INDEX
TO THE
BOTANICAL MAGAZINE

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TO THE

BOTANICAL MAGAZINE

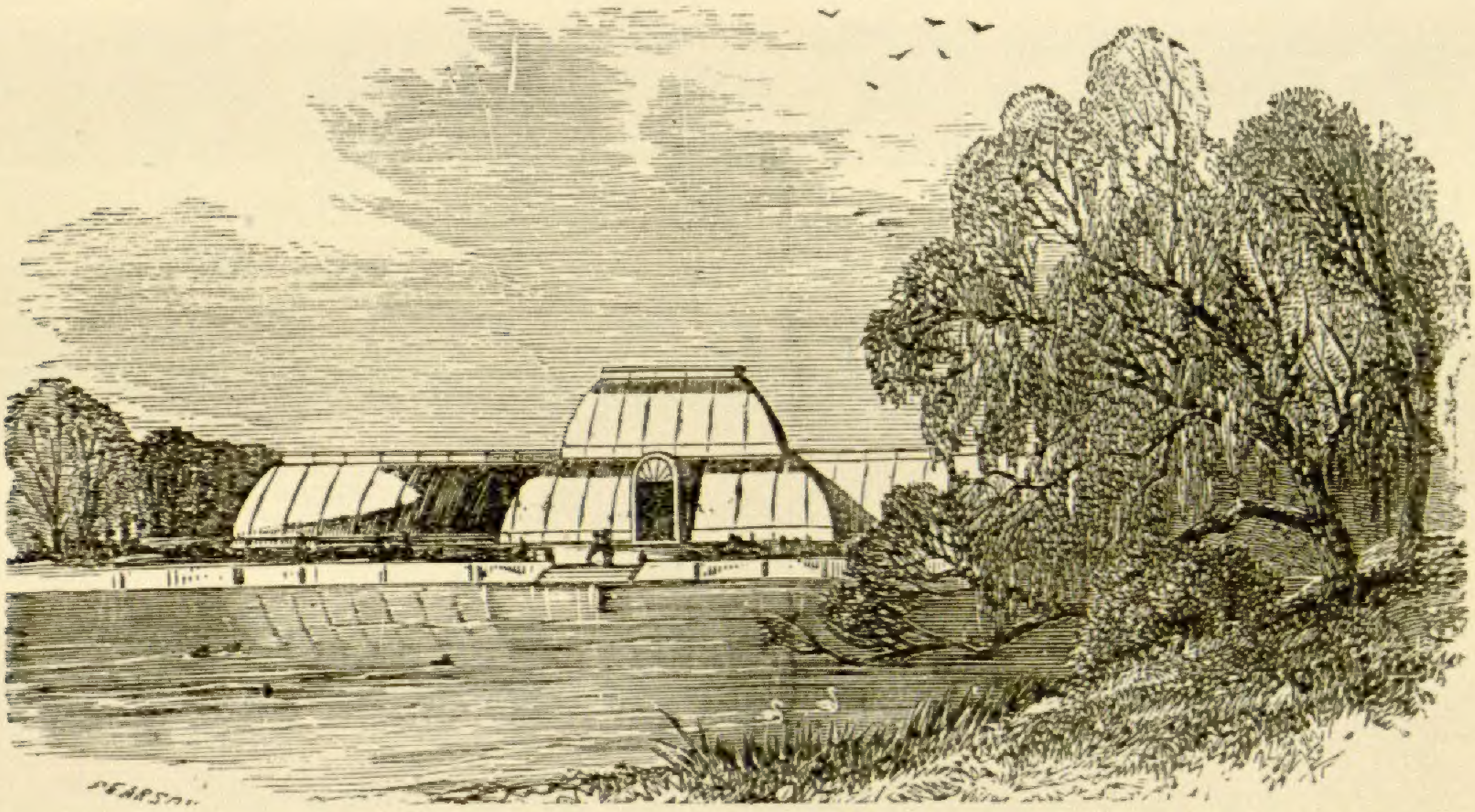
FROM ITS COMMENCEMENT IN 1787 TO THE END OF 1904, INCLUDING
THE FIRST, SECOND, AND THIRD SERIES.

TO WHICH IS PREFIXED

A HISTORY OF THE MAGAZINE

BY

W. BOTTING HEMSLEY, F.R.S., F.L.S.



Nature and Art to adorn the page combine,
And flowers exotic grace our northern clime.

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THE HISTORY OF THE

BOTANICAL MAGAZINE.

1787—1904.

NOTE.—The following History was contributed by Mr. W. Botting Hemsley to the *Gardeners' Chronicle.* Believing it would be of interest to subscribers of the *Botanical Magazine,* it is inserted here with some alterations and additions.

IN 1887, when the *Botanical Magazine* attained the hundredth year of its uninterrupted existence, the writer contributed to the *Gardeners' Chronicle* a series of articles on its history, preceded by a brief sketch of the rise of flower-gardening in England, and supplemented by notes on contemporary kindred literature, and on persons prominent as botanists and horticulturists. This was followed nine years later by gleanings from the wrappers of the Magazine during the periods 1809 to 1814, and 1827 to 1855. With the cordial assent of the proprietors of the *Gardeners' Chronicle,* the greater part is reproduced here, together with some additional facts, and the correction of errors in the original.

On the completion of the 112th volume the *Botanical Magazine* attained the hundredth year of its uninterrupted existence, having long outlived the numerous rivals and imitators which its successful career gave rise to from time to time. Indeed, it is doubtful whether it is not the only illustrated serial ever published that has enjoyed a century of unbroken vitality; and its history is the history of flower gardening in England, in the open and under glass, from its infancy to the achievements of the present day. A hundred years is but a short period, yet during the past century the cultivation of tropical and subtropical plants for the delights they afford the eye has developed from a few small beginnings by wealthy amateurs and botanic gardens to an almost incredible extent, both as to what has been accomplished and the number of persons engaged in producing a luxury which is essentially a luxury of the present age. From its commencement up to the present time varieties of garden origin, or florists' flowers, have, with a very few exceptions, been excluded from the

Botanical Magazine. Nevertheless, and in spite of its title, which was given at a period when scientific botany was still in its infancy, the *Botanical Magazine* contains the history of flower gardening in the various phases through which it has passed during the last century. Although the marvellous results of the gardener's skill are not represented therein, the wild parents from which he has obtained such results are so in most instances, and remain as silent witnesses of what may be effected by education, if it may be so termed, and freedom from the struggle for existence which plants are ever exposed to under natural conditions. Moreover, the serials which have been more especially devoted to the illustration of florists' flowers may be regarded as the legitimate offspring of the *Botanical Magazine,* in the double sense of the priority of the latter, and by reason of its being a refuge for the usually less showy progenitors of the florists' flowers themselves. This being so, a sketch of the history of the career of the *Botanical Magazine* and its collateral associations will doubtless interest many readers of the present day, for it is a part of their history as well as of their forefathers.

But before proceeding to that history itself it may be well to go back a little further, and glance at the condition of flower gardening in England previous to the founding of the *Botanical Magazine,* as we shall then be in a better position to appreciate the advances made in the art subsequently. It will be understood that in a sketch of this nature only the most noteworthy events, and a selection of the principal actors and books, can be passed in review; and it will be confined almost entirely to English illustrated works, though mention will be made of others which may be regarded as connecting links in the history of flower gardening.

FLOWER GARDENING IN ENGLAND ANTERIOR TO THE FOUNDATION OF THE "BOTANICAL MAGAZINE."

The earliest English printed book with figures of plants that I have seen, and probably the first produced, is the *Grete Herball* of 1526, "emprinted at London, in Southwarke, by me, Peter Treveris;" though it is stated by Pulteney, on the authority of Ames, that the first edition was printed in 1516. The oldest Banksian copy is, however, of the same date as that in the Kew library. This work, which is only mentioned on account of its historical interest, was translated from the French. There were numerous Continental editions of a book similar in character under the title of *Ortus Sanitatis*, or "Garden of Health;" the oldest at Kew having been printed at Mainz, in 1485. It is a thick quarto, with numerous coarse woodcuts, which have been rudely coloured by hand.

The *Grete Herball* is a small quarto book, and the principal object of it, as of all the early works on plants, was to set forth the medicinal virtues of herbs, shrubs and trees. Although it is not filled with the gross astrological superstitions of some later works, the numerous virtues ascribed to almost every plant mentioned give an idea of the almost incredible ignorance of medicine in those days.

TURNER.

William Turner (about 1510 to 1568), who has been styled the Father of Botany in England, was the author of the first original English work on plants,[1] of which Mr. Daydon Jackson edited a *fac-simile* reprint in 1877. This is a little more than a catalogue of only about 170 species of plants, and the forerunner of his excellent *Herbal*, the foundation of English botanical literature.

But I must not dwell on this, as it belongs to a period perhaps wholly antecedent to the practice of flower gardening for ornamental purposes in England. Be that as it may, before the end of the sixteenth century several notable gardens existed in the vicinity of London, the most celebrated being that of the oft-cited John Gerard at Holborn.

Gerard published a catalogue of the plants cultivated in his garden in 1596, and an amended and extended one in 1599.[2] It is hardly necessary to state that a great majority of the plants were cultivated for their real or imaginary medicinal properties. Still the catalogue contains a considerable number of plants that would only have been cultivated for ornamental purposes. Most of the extra-European plants enumerated are American, and the only possibly South African plant is the Senecio (Kleinia) Anteuphorbium, which I suspect is really a native of the Red Sea region; but for an analysis of the contents of Gerard's catalogue the reader is referred to the *Gardeners' Chronicle*, n.s., ix., p. 365, March 23rd, 1878.

Flower gardening, it should be explained, was practised in France, the Netherlands, Germany and Italy, long before it was in England, and cultivated plants were gradually introduced into this country, partly by Englishmen who travelled on the Continent, and partly by refugees who fled from their own countries to escape persecution.

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[1] *Libellus de Re Herbaria Novus*, 1538.

[2] Reprinted by Mr. Daydon Jackson in 1876.

One of the great merits of Aiton's *Hortus Kewensis* is the immense amount of information of this kind it has handed down to us, much of which would otherwise have been lost. In very many instances, of course, no exact date can be given; all that is known is that such and such a plant was cultivated at a certain date, and sometimes the author does not cite the earliest date. Thus it is stated that the Damask Rose was cultivated in 1573, while in Johnson's *History of English Gardening* we are informed that Linacre, who died in 1524, introduced it from Italy. Again, it appears that the Auricula was cultivated in England as early as 1570,[1] having been brought over by artisans who were driven out of the Netherlands.

DIDYMUS MOUNTAINE.

Previous to the earliest of Gerard's publications appeared Didymus Mountaine's *Gardeners' Labyrinth,* the first part in 1571, and the second part, in which the author treats of "delectable floures," in 1577. There were several editions of this work, notably one by Dethycke in 1586. Among the "tender herbes and pleasant flowers" enumerated in this book are Marigold, Rose Campion, Flower of the Sun, Columbines, Pinks, Heartsease, Pæony, Red Lily, Lavender, Bachelor's Button, Gilliflowers and Carnations. Didymus Mountaine is supposed to be an assumed name of Thomas Hill, who published several works on gardening, between 1563 and 1606.

TRADESCANT.

John Tradescant, a Dutchman, who settled in this country, and was nominated gardener to Charles I. about the year 1629, having previously successively served in the same position under several noblemen and Queen Elizabeth, was famous for his natural history museum and garden in Lambeth. An interesting account of the garden, by Sir William Watson, will be found in the forty-sixth volume of the *Philosophical Transactions* of the Royal Society, and the museum formed the nucleus of the Ashmolean Museum at

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[1] Shirley Hibberd, in the *Journal of the Royal Horticultural Society,* vii., p. 193.

Oxford. A son, of the same name, travelled in North America, and introduced a number of plants thence into English Gardens, including the common Spiderwort (Tradescantia).

PARKINSON.

In 1629 appeared the first edition of good old John Parkinson's *Paradisus in sole Paradisus Terrestris*, and in 1656 "the second impression, much corrected and enlarged." This genial and well-informed author was an "apothecary of London, and the King's Herbalist." The second or English title of his book is:—*A Choice Garden of all Sorts of Rarest Flowers, with their Native Place, Birth, Time of Flowering, Names and Vertue to each Plant Useful in Physic or Admired for Beauty*, and in it he figures and describes a great variety of Lilies, Fritillaries, Tulips, and Narcissus. The number of the last-named is large, and the figures so good that the lovers of these beautiful flowers can profitably use the work and obtain much interesting and useful information from it even now. Other leading kinds of flowers are Hyacinths, Crocuses, Irises, Cyclamens, Anemones, Ranunculuses, Auriculas, Primroses, Wallflowers, Stocks, Violets, Pansies, Columbines, Larkspurs, Poppies, Marigolds, Carnations, Pinks, Campanulas, Hollyhocks and Roses. Among the few more tender plants included are Balsams, Nasturtiums and Camellias, but Parkinson says of the last:—

"It doth not abide the extremities of our winters, either abroad or under covert, unlesse it meet with a stove or hothouse, such as are used in Germany, or such other like place; for neither house nor cellar will preserve it for want of heat."

From the foregoing passage it appears that heated plant-houses were unknown in England in Parkinson's time, though in use on the Continent. The only artificial means of raising tender plants he alludes to is a bed of dung, where he gives instructions in raising the Tobacco plant, "which was cherished in gardens, as well for the medicinal qualities, as for the beauty of the flowers." Of Nasturtiums he speaks in high praise; associated with Carnations or Gilliflowers "they make a delicate tussimussie, as they call it, or a nosegay, both for sight and scent." I cannot leave this enthusiastic old gardener without one quotation from his chapter on "The order and manner to plant and replant all sorts of outlandish flowers." It runs thus:—

"And I do wish all the gentlemen and gentlewomen, whom it may concern for their own good, to be as careful whom they trust with the planting and replanting of their fine flowers, as they would be with so many jewels, for the roots of many of them being small and of great value may soon be conveyed away, and a clean tale fair told, that such a root is rotten, or perished in the ground, if none be seen where it should be, or a counterfeit one hath been put in the place thereof; and thus many have been deceived of their daintiest flowers, without true knowledge or remedy of the defect."

Establishment of Botanic Gardens.

Incidentally I may mention here that the Botanic Garden at Oxford was established in 1632 by Henry, Earl of Danby, who gave for this purpose five acres of ground, and built greenhouses and stoves, and a house for the gardener, and further endowed the garden. Chelsea garden was founded about the year 1673, and Cambridge in 1762. The Edinburgh garden was established about 1780, and it is recorded that James Sutherland so successfully cultivated it that he had 3000 species of plants growing in 1783. Kew was leased by the Prince of Wales, son of George II., about 1730, and the garden laid out by Sir W. Chambers; and George III. purchased it about the year 1789. In 1788 a greenhouse, 110 feet long, was built for Cape plants; and in 1792 the present greenhouse was erected for New Holland plants. The former was demolished within the writer's knowledge of Kew.

Pulteney informs us[1] that after the Revolution the Royal Gardens at Hampton Court were rich in fine plants, and that at St. James's was of no inconsiderable note, if we may guess by the many new plants Plunkenet received from it. The Duchess of Beaufort had a garden richly stored at Badminton; Dr. Henry Compton, Bishop of London, another at Fulham; and many private gentlemen vied with each other in these elegant and useful amusements. The gardens of Dr. Uvedale, of Enfield; of Mr. Du Bois, an East India merchant; of Mr. Courten, and others, afforded much assistance to the labours of Ray, Plukenet and Petiver.

I shall again refer to Ray, who did so much to elevate botanical science by introducing a system of classification of plants. Other noted English writers on botany of the seventeenth century were Plukenet, Petiver and Sloane, whose collections of dried specimens of plants are preserved in the British Museum; an institution founded upon the collection of Sloane, who was also largely instrumental in establishing the Chelsea Botanic Garden. Plukenet was superintendent of the garden at Hampton Court during the latter part of his life, but all these writers were more active with dried specimens than living plants.

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[1] *Sketches of the Progress of Botany in England*, ii., p. 104.

JOHN MARTYN.

My object being to give an idea of the state of flower gardening immediately before the *Botanical Magazine* came into existence, I must not dwell so long on this theme as I am tempted to. Therefore I make a leap of a century, and take a look at John Martyn's sumptuous *Historia Plantarum Rariorum*, dated 1728. As was the custom of the period this book is a folio, and a large folio, and it was issued in parts, from 1728 to 1732, when it was discontinued on account of its costliness, after the publication of fifty plates. It was designed to contain coloured figures of the natural size of such curious plants as had not been figured before, together with their descriptions and culture. The plates are mezzotinto, and were painted by Van Huysum, and engraved by Kirkall; most of the plants represented were cultivated in the Chelsea Botanic Gardens, and many of them were introduced by W. Houston, a surgeon in the Navy, from the West Indies and Mexico. They include several species of Passiflora and Cassia, and the genera Turnera, Gronovia, Martynia, Milleria, &c. Houston himself, who met with an untimely death in the West Indies, had engraved the flowers and fruits of several, and given them generic names (this was shortly before Linnæus proposed his famous binominal nomenclature), and Sir Joseph Banks, subsequently acquiring these engravings from Philip Miller, published them under the title of *Reliquiæ Houstonianæ*, with Houston's names and the Linnean names. I may mention, as it has often been overlooked, that Martyn gives the Linnean names of the plants in the *Historia*, on an unpaged leaf immediately after the preface. Three or four of them were, however, first named by Philip Miller. Besides the plants from the American region there are three or four Pelargoniums, including P. inquinans, the parent of the "scarlets"; a Mesembryanthemum, and an aloe from South Africa. Noteworthy too, among the figures is that of Bletia verecunda (Helleborine americana), which I believe was the first tropical Orchid cultivated in England, and the manner in which it was introduced was very remarkable. A dried specimen was sent to Peter Collinson, (who had a fine garden of hardy plants at Mill Hill, Hendon), from Providence Island, Bahamas; but the tuber appearing to have life in it, he sent it to the garden of a gentleman named Wager, where it was placed in a hotbed, and grew and flowered the following summer.

Bradley.

Another book meriting notice here is Bradley's *Historia Plantarum Succulentarum*, originally published in decades between the years 1716 and 1727, and subsequently as a whole in 1734. Only five decades appeared. The copy at Kew is of the second edition, and partly coloured by an amateur hand. Among the genera represented are Cereus, Mesembryanthemum, Agave, Echinocactus, Euphorbia, Aloe, Gasteria, Stapelia, Haworthia, Sedum, Cotyledon, Kleinia and Crassula. Bradley claims to have himself introduced many of the plants figured from Amsterdam into English gardens.

In 1725 Dr. J. Douglas commemorated in a special pamphlet the colonization in Guernsey of the beautiful Japanese Nerine sarniensis, bulbs of which had been cast ashore from the wreck of a ship, and grew and established themselves "to the surprise of the inhabitants and the delight of the florists and botanists."

Dillenius.

About the same date (1732) that Martyn's expensive project came to an end there appeared that wonderful monument of talent and industry, Dillenius's *Hortus Elthamensis*, concerning which Linnæus says:—"Est opus botanicum quo absolutius mundum non vidit." It is a handsome folio of 437 pages and 324 uncoloured plates,[1] illustrating 417 different plants, a large portion of which, it is true, would be regarded by a gardener as botanical rather than ornamental. Nevertheless it is a noble record of the beginning of the present era in flower gardening, and an enduring monument to the botanical skill of its author and the zeal of his patron, Dr. James Sherard, in cultivating flowers. His garden at Eltham, in Kent, which furnished the materials for Dillenius's book, is characterized as by far the richest then extant. Sherard accumulated wealth in London by practising as an apothecary, and subsequently retired to his country seat, where he devoted the greater part of his time to the cultivation of plants obtained from all parts of the world, though the bulk of the extra-European species were from America and South Africa. What in those days was termed the dry stove presented the greatest novelty, for the gardeners of that period appear to have succeeded better with succulent plants than any other class in their flue-heated houses. Sherard had, for the period, an exceedingly rich collection, comprising the genera Aloe, Haworthia, Gasteria, Cotyledon, Crassula, Mesembryanthemum, Opuntia, Pereskia, Phyllocactus, Euphorbia and Kleinia. Of Mesembryanthemum alone fifty-four species are figured and described, and a clavis to the species is given, founded upon characters afforded by the leaves.

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[1] On the authority of Sibthorp (Pulteney, *Historical and Biographical Sketches of the Progress of Botany in England*, ii., p. 182, in a footnote), it appears that Dillenius himself coloured some copies of this work, one of which he presented to the Bodleian Library.

PHILIP MILLER.

Before introducing the founder of the *Botanical Magazine* himself, I should like to add a few words respecting that remarkable man, Philip Miller (the "Hortulanorum Princeps" of his day) and his publications, for they certainly mark an epoch in the history of gardening. Miller was born in 1691, and was the only man whom Pulteney knew who had seen the botanist Ray.[1] In 1722 he was appointed Curator of the Chelsea Botanic Garden, a post he held for the long period of forty-eight years, and died in 1771, the year after his retirement. He was a Fellow of the Royal Society, and enjoyed the friendship of some of the leading botanists of the day, though detractors of his merits were not wanting. His work, however, has rendered his name imperishable. Among his pupils were W. Aiton, author of the first edition of the *Hortus Kewensis;* W. Forsyth, his successor at Chelsea, and afterwards gardener to the King at Kensington; and his son Charles, the first Curator of the Cambridge Botanic Garden. Of his literary works, his *Gardeners' Dictionary* gained him a European reputation, and was translated into Dutch, French and German. Linnæus said of this book, "Non erit Lexicon Hortulanorum, sed Etiam Botanicorum." The first edition was published in 1731, and there are ten English editions, and there are also French, German and Dutch editions.

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[1] Ray was purely a botanist; but I find the following interesting reference in Pulteney's *Sketches* (i., p. 197):—"Among the variety of notes in this catalogue (*Catalogus Plantarum circa Cantabrigiam nascentium.* Cantab., 1660) there is one possibly not of public notoriety. Mr. Ray informs us that the people of Norwich had long excelled in the culture and production of fine flowers; and that in those days the florists held their annual feasts, and crowned the best flowers with a premium, as at present." The passage referred to follows:—"Inter nos Anglos elegantium florum studio et cultura excellunt Norwicenses: qui, ut ab ipsis accepimus, quotannis Floralia celebrant, quibus de florum elegantia certatur, et victori florum sertum velut præmium porrigitur. Hinc gloriantur, Nordvicum suum, dicendum esse vel urbem in horto vel hortum in urbe situm." (*Op. cit.*, p. 97.)

THE FOUNDER OF THE "BOTANICAL MAGAZINE"

was William Curtis, born at Alton, Hampshire, in 1746, the son of a master tanner, and a member of the Society of Friends. At the age of fourteen he was apprenticed to his grandfather, an apothecary of the same town, and at the expiration of his apprenticeship he went to London, and entered the service of Mr. Talwyn, in Gracechurch Street, and later succeeded him in the apothecary's business; but his botanical pursuits interfered so much with his professional duties that he was not very successful. He early acquired a taste for botany in a singular manner. The house adjoining his father's at Alton was an inn, and an ostler, named James Lagg,[1] employed there, was versed in the study of Gerard and Parkinson's *Herbals*.[2] From him Curtis received his first lesson in botany, and soon after some books of a more scientific character came in his way, by means of which he laid the foundation of a profession that brought him fame and fortune.

After neglecting his medical practice to such an extent that it was worth little, he disposed of it, and devoted himself entirely to botany. In 1773 he was appointed Botanic Demonstrator to the Society of Apothecaries at Chelsea, the post having been given up in his favour, according to Dr. Thornton,[3] by William Hudson, the author of the well-known *Flora Anglica*. But, on the authority of Field, Hudson resigned in the spring of 1771, and Mr. Stanesby Alchorne, who had been connected with the Society for some years, officiated as Honorary Demonstrator for nearly two years. During his term of office this gentleman seems to have liberally supported the garden, for he presented nearly fifty new trees, and materials for a rock garden. Field states that Alchorne "presented about forty tons of old stones brought from the tower of London, for the purpose of raising an artificial rock to cultivate those plants which delight in such a soil, to which was afterwards added a large quantity of flints and chalk, given by Mr. John Chandler, and also a quantity of lava from a volcano in Iceland, presented by Joseph Banks, Esq., which materials being considered fully adequate to the purpose, it was undertaken, and the erection finished in the course of the summer of 1773."

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[1] Field, *Memoirs of the Botanic Garden at Chelsea*, p. 81.

[2] J. E. Smith, in Rees' *Cyclopædia*.

[3] In a *Sketch of the Life and Writings of the late Mr. William Curtis*, p. 6. This biographical sketch is more sympathetic than it is exact in minor details.

Curtis held the office of Demonstrator of Botany at Chelsea for about five years, when his increasing literary and other avocations induced him to resign it. He had united the studies of botany and entomology—the latter especially in relation to agriculture, and he wrote various treatises on the subject, but I cannot pause to particularize them. Soon after his appointment to Chelsea he commenced as a public lecturer on botany and horticulture, his great aim being to give a practical turn to his teachings. For this purpose he established a botanic garden, first in the Grange Road, Bermondsey, then in Lambeth Marsh, and finally at Brompton, where he had a "more salubrious and commodious spot." The last he continued to cultivate up to his death.[1] Full particulars of the scope and extent of Curtis's garden are contained in Dr. Thornton's memoir, from which I have already quoted. It was laid out in quarters: one being devoted to medical plants, another to poisonous plants, a third to culinary plants, and a fourth to British plants, and so on. A catalogue of the plants, about 6,000 in number, was provided for each subscriber. Seven editions of the catalogue were published between 1790 and 1799. Curtis's *Lectures on Botany as delivered in the Botanic Garden at Lambeth*, handsomely illustrated, were published by his son-in-law, Samuel Curtis, in 1805, and a second edition in 1807.

Curtis's literary and artistic activity was very great, but I must confine myself to those works bearing on the subject under consideration. In 1771 he commenced the *Flora*

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[1] Thornton states that this was continued and improved by Mr. Salisbury after Curtis's death. This was William Salisbury, the author of the *Hortus Paddingtonensis*, or a catalogue of plants cultivated in the garden of J. Symmonds, Esq., of Paddington House, 1797, and of several other botanical and horticultural books; but by no means so prominent a person as R. A. Salisbury, who will claim our attention further on.

Londinensis, a magnificently illustrated folio work, which almost ruined its author, and was never completed. Nevertheless, a second considerably extended edition was edited by the late Sir William Hooker, between the years 1817 and 1828. The *Flora Londinensis* was issued in parts, and continued until 1787, which brings us down to the leading subject of this sketch.

THE FIRST APPEARANCE OF THE "BOTANICAL MAGAZINE."

Though Curtis was unfortunate in his too ambitious *Flora Londinensis*, his project of an illustrated serial of octavo size and modest price was well conceived, and resulted in the most unqualified success. Indeed, it was the foundation of periodical illustrated botanical literature. I have not seen any prospectus, if such was issued, but the very full title-page and the preface to the first volume sufficiently explain the design and scope of the work. In the preface we are informed that the *Botanical Magazine* owed its commencement to the repeated solicitations of several ladies and gentlemen, subscribers to the author's *Botanic Garden*; and it is further stated that the work had succeeded greatly beyond the author's warmest expectations.

I propose now to pass the whole work in rapid review, touching upon the more remarkable events in flower gardening, and briefly noticing kindred publications in chronological order.

FIRST PERIOD: 1787—1800.

During this period Volumes I. to XIV. appeared, and it has been thus limited because the author died in July, 1799, at the comparatively early age of fifty-three, and while the magazine was still in its infancy. But this was not Curtis's only essay with a pictorial octavo, for in 1792 he began issuing diminished figures of his *Flora Londinensis*, and decades of coloured figures of medicinal plants. Of the first only thirty-six plates appeared; but it is asserted by Thornton to have given birth to Sowerby and Smith's *English Botany*, though Smith himself hints[1] that Curtis imitated *English Botany* as a last effort to keep the *Flora Londinensis* afloat. Considering the dates of publication, Thornton's statement is hardly correct. He also states that

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[1] Rees' *Cyclopædia*.

Curtis's figures of medicinal plants formed the foundation of Woodville's *Medical Botany*, perhaps on better grounds.

At the commencement, each monthly number of the *Botanical Magazine* contained three coloured plates, and the price was 1*s*., and no change was made during the founder's lifetime. All through this period the volumes did not correspond to the years; that is to say, they ran from February of one year to January of the next, and the date of the title-page was usually, though not invariably, that of the year in which the volume was completed. Whether any portion of the first volume appeared in 1786 I have not been able to ascertain, but the first half a dozen plates bear that date. The Magazine became popular at once, and soon attained a monthly sale of 3,000, which was steadily maintained until Curtis's decease. William Curtis's name was retained on the title-page of the fourteenth volume; and it appears from a memorandum in the Kew copy, attributed to the late Professor Henslow, that his brother[1] conducted the Magazine from plate 450 until Dr. Sims became editor.

In the original account of this period it is suggested that Curtis himself may have executed the drawings[2] for many of the plates in the early volumes; but there is a statement by the editor after plate 1,232 (in the Kew copy), that, with the exception of sixty-seven drawn by Mr. Sowerby and eight by Mr. Sansum, the figures up to that date were all done by Sydenham Edwards, whether his name was appended to them or not. But what is most curious, twelve plates bearing the name of J. Sowerby were in reality drawn by Edwards. The numbers are given as well as of all those drawn by Sowerby, and No. 1 is included as his work.

In this connection it may be added that an outcome of the publication of this history was the purchase by Kew from the Curtis family of 1,635 of the original drawings of the first series (1787 to 1826), during which period plates 1 to 2,704 were issued. This leaves 1,069 to be accounted for; and it has not been ascertained what has become of the originals of the second series (1827-1844), plates 2,705 to 4131, leaving 1,427 more to be accounted for. On the Magazine becoming the property of Reeve Brothers, in 1845, the originals were left to the disposal of the successive editors, Sir William and Sir Joseph Hooker, through whom they have passed into the possession of Kew, and the set is nearly complete for the sixty years of the third series.

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[1] Thomas Curtis, one of three brothers of the botanist, according to Dr. A. Curtis.

[2] Dr. Albert Curtis, of Staines, a direct descendant of William Curtis, to whom I am indebted for all of the previously unpublished particulars of the family contained in this sketch, sends me the following note: —"I believe Curtis, the botanist, did draw some of the plants figured in the *Botanical Magazine*, but he felt the want of an artist to act under his direction. In some way he heard of Sydenham Edwards, the son, I believe, of a schoolmaster in Wales, who, as a lad, showed some talent for drawing, and had him sent up to London for the purpose of having him educated as an artist."

The great majority of the plants figured during this period are hardy European and Eastern North American; and the next in point of number are Cape plants belonging to the genera Erica, Pelargonium, Mesembryanthemum, Gladiolus, and a few others. Scarcely any very striking or noteworthy subjects appeared, and new species, such as Diosma serratifolia, plate 456, were exceedingly rare; in fact, there was some justification for Andrews' assertion, to which I shall have occasion to allude again, that the editor of the *Botanical Magazine* had failed to fulfil his promise to publish new garden plants. Masson, who was sent out from Kew in 1772, had already introduced a large number of Cape plants; and prominent among others who imported, directly or indirectly, numerous exotic plants were Sir Joseph Banks, Doctors Fothergill, Pitcairn and Lettsom, and Captain William Bligh. The last-named commanded the ship *Bounty*, which was sent to the South Sea Islands to procure plants of the Bread-fruit tree for cultivation in the West Indies. How he and a few others were cast adrift by a mutinous crew, who had become so enamoured of the mode of life in those favoured islands that they did not hesitate taking this extreme measure to obtain their freedom, subsequently settling in Pitcairn Island (where some of their descendants still live), forms one of the most romantic episodes in the history of expeditions for the purpose of extending the cultivation of the vegetable products of distant countries. Bligh, however, subsequently succeeded with the ship *Providence* in carrying living plants to the West Indies, and eventually attained the rank of Rear-Admiral. The Marquis of Bute and Dr. Lettsom were munificent patrons of horticulture and of the *Flora Londinensis*, in recognition of which Curtis dedicated to them the two volumes that appeared.

Returning to the *Botanical Magazine*, we find the first plant illustrated is Iris persica, followed by Echinacea purpurea,[1] Eranthis hyemalis, Cyclamen Coum, and many other familiar plants which even in those days were well known to a few; and Curtis's great desire was to make them known to the many. The large circulation his magazine quickly attained must have been a gratifying proof that his efforts were fully appreciated; and there is no doubt that they bore excellent fruit. A few plates further on in the first volume are Cereus flagelliformis, Tropæolum majus, Passiflora cœrulea, and Reseda odorata, all of which maintain a prominent position in our gardens. In the second volume are a few more showy flowers, such as the Mexican Sprekelia formosissima, Papaver orientale, and the Brazilian Passiflora alata; the last, it is stated, was "cultivated in great perfection in the stove of our worthy friend, James Vere, Esq., of Kensington Gore; at the Physic Garden, Chelsea; and Mr. Malcolm's, at Kennington."

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[1] The modern name is substituted in this and many other instances.

Plate 97 (vol. iii.) represents Fuchsia magellanica (F. macrostema), under the name of F. coccinea, a name which belongs to a Brazilian species, introduced about the same date. The two were both figured in different works under the same name, and confused with each other until 1868, when Sir Joseph Hooker figured the original coccinea in the magazine (pl. 5740). The hardy Chilian species was the only one that became common in gardens, and that under the false name of F. coccinea. Curtis regarded it as a stove plant, "bearing a high price in 1789, but easily propagated, hence likely soon to be within the means of every lover of flowers." Acacia verticillata (pl. 110), a native of South-eastern Australia, and one of the many species, with the leaves reduced to flattened petioles, deserves notice, because in raising it from seed the true nature of the flattened petioles was revealed in the gradual transition in the seedlings of pinnately divided leaves to the small organs by which they are replaced in the adult plant. Plate 116 is a representation of the North American Calopogon pulchellus (Limodorum tuberosum), and is the first Orchid figured in the *Botanical Magazine*.[1] It was accidentally introduced with Dionæa Muscipula, and cultivated by James Smith, in Curtis's own garden. To the magnificent and striking orange and blue Strelitzia regina, two plates (119 and 120) are devoted. This plant was introduced by Sir Joseph Banks, from the Cape of Good Hope in 1773, and was first figured and described in the first edition of Aiton's *Hortus Kewensis.* Passing to the fifth volume (1791), we note Zinnia multiflora, Tagetes patula, and Epidendrum fragrans (pl. 152) incorrectly named E. cochleatum. The last, being an epiphyte, was regarded as a great curiosity; and if not actually the first plant cultivated in England, it was one of the first two species; E. fragrans being the other. Aiton records both as having been introduced in 1786; the former by Mr. Alexander Anderson and the latter by Hinton East, Esq. Curtis states that instances of epiphytes flowering in England were very rare; indeed, so accomplished a gardener as Philip Miller considered it futile to attempt to grow these epiphytal Orchids, as appears from the following paragraph relating to Epidendrum, extracted from the eighth edition of his *Dictionary*, 1768:—"There are near thirty species of this genus, which grow naturally on trees in Africa and both Indies [as first constituted by Linnæus, Epidendrum comprised all the epiphytal Orchids then known], but as the plants cannot by any art yet known be cultivated in the ground, it would be to little purpose the enumerating of them here, though, could the plants be brought to thrive by culture, many of them produce very fine flowers of uncommon forms. I had three species of them sent me from America, which were stripped from the trees on which they grew. These I planted with care in pots, which were placed in a stove, where they came so far as to show their flowers, but the plants soon after perished."

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[1] The first tropical Orchid cultivated in England was Bletia verecunda (Helleborine americana), figured in Martyn's *Historia Plantarum*, pl. 48. It was sent from the West Indies by Houstoun (Aiton, *Hortus Kewensis*, ed. 1, iii. p. 302) before 1733, as a dried specimen; but the tubers grew on being placed in a tan bed. They were received by Collinson, and cultivated in the garden of Wager, a Lord of the Admiralty. (See *ante*, p. xi.)

Commodore Gardner presented roots of Epidendrum fragrans to the Apothecaries Company in 1789, and these were successfully treated by Mr. Fairbairn in their garden at Chelsea, producing flowers in February, 1790. "Mr. Fairbairn planted the roots in pots of earth composed of rotten wood and decayed leaves, plunging them into the tan bed of a pit of considerable size." The true cochleatum is figured in pl. 572, where Sims corrected the error; and E. fragrans was again figured (pl. 1669) in 1814. Brilliant among shrubs hardy only in the milder parts of these islands is Sophora tetraptera (pl. 167), one of the very few Leguminosæ belonging to the native flora of New Zealand, introduced thence by Sir Joseph Banks in 1772. It is the subject of the first plate of J. Miller's *Icones Plantarum*, in folio, alluded to above. Miller states that it ripened seeds in the open ground at Chelsea in 1779, as well as in

Dr. Pitcairn's garden at Islington. Curtis remarks "That a finer sight can scarcely be imagined than a tree of this sort, extending to a great breadth on a wall with a western aspect, in the Apothecaries garden at Chelsea, where it was planted by Mr. Forsyth about the year 1774, and which at this moment (April 28th, 1791) is thickly covered with large pendulous branches of yellow, I had almost said golden flowers, for they have a peculiar richness which it is impossible to represent in colouring. In winter it is carefully covered with mats, lest it should suffer from any extraordinarily severe weather." I have reproduced the foregoing particulars, in order to direct attention to this beautiful shrub, which is figured in the *Gardeners' Chronicle* (n.s., ix., p. 729). Other varieties are figured in the *Botanical Magazine*, plates 1442 and 3735, under the distinctive generic name Edwardsia, founded by Salisbury in honour of Sydenham Edwards.

The next plate (168) is the beautiful but evanescent Cape Vieusseuxia glaucopis, incorrectly figured under the name Iris pavonia; the true V. (Iris) pavonia is figured in plate 1247. Ixora coccinea (pl. 169), originally introduced in 1690, though it did not long survive, was successfully cultivated by Thorburn & Whitley, nurserymen at Brompton. The singular Aitonia capensis (pl. 173), one of Masson's earliest introductions, deserves mentioning on account of its commemorating one of the most eminent gardeners of that period. Buddleia globosa (pl. 174), a native of Chili, and so unique in its way, was introduced by Lee & Kennedy, of Hammersmith. The hardy Kalmia latifolia (pl. 175) and Azalea nudiflora (pl. 180) bring us to the end of the fifth volume. Specially noteworthy in the sixth volume is the handsome Erica grandiflora (pl. 189), one of Masson's very numerous introductions from South Africa, which was drawn "from a finely-blown plant in the choice collection of James Vere, Esq., of Kensington Gore." E. cerinthoides (pl. 220) is another from the same source. Helianthus multiflorus (pl. 227), regarded by Dr. A. Gray as a garden variety of H. decapetalus, reminds us more of the taste of the present day. Plate 240 is a representation of the charming Pelargonium tricolor, here first described. Passing on to plate 260, Metrosideros citrina (Callistemon lanceolatus), we have the forerunner of numerous brilliantly-flowered Australian shrubs, of which, according to Curtis, there were then many in this country, though he believed this was the first that had flowered in England. The drawing was made from a plant in Lord Cremorne's garden, the root of which had been sent from Botany Bay. Rosa semperflorens (pl. 284), a variety of R. indica, foreshadows the rich and ever-increasing number of garden hybrid Roses, and was regarded by Curtis as one of the most desirable plants in point of ornament ever introduced into this country. It was obtained from India by Gilbert Slater, of Knots Green, near Leytonstone, a gentleman who did much to promote ornamental gardening. The showy West Indian Portlandia grandiflora (pl. 286) is the last we have marked for notice in the eighth volume.

We have now reached the year 1795, and Cape or South African plants still largely preponderate among the extra-European subjects illustrated. Foremost is the striking "everlasting" Helipterum eximium (pl. 300—Gnaphalium), familiar to many persons in a dried condition, and even in that state very beautiful; but I have never seen it cultivated. Messrs. Lee and Kennedy flowered it in great perfection, having raised the plants from seeds given them by Captain William Paterson, author of a narrative of four journeys into the country of the Hottentots and Caffraria. Erica ampullacea, E. ventricosa, and E. Massoni claim our attention in this and the tenth volume. The Chinese Chrysanthemum (pl. 327), although cultivated by Philip Miller as early as 1764, seems to have excited no particular interest, and certainly no enthusiasm, till about the date (1796) of Curtis's figure. Miller (*Dict.*, ed. 8) states he received his plant from Ninpu—probably Ningpo—but he has no special words of praise for it. Curtis appears to have been unaware that he was dealing with a plant previously cultivated in this country, for he says:—"We rejoice in the opportunity afforded us of presenting our readers with a coloured engraving of a plant recently introduced to this country, which, as an ornamental one, promises to become an acquisition highly valuable. This magnificent species of Chrysanthemum which we have hitherto seen only in the collection of Mr. Colvill, nurseryman, King's Road, Chelsea, began to flower with him in November, 1795."

This is followed by a figure of Trifolium incarnatum, which we are now accustomed to see covering acres of land. Allamanda cathartica (pl. 338), introduced by Baron Halse from Guiana, reminds one of the flower shows of long ago; and Protea mellifera (pl. 346) is the herald of numerous members of a family rich in singular forms and brilliant colours. It was raised from seed with a number of other equally curious things in the nursery of Mr. Barr, near Ball's Turnpike, Kingsland. Calceolaria Fothergilli (pl.

348), first named and figured by Aiton in the *Hortus Kewensis*, was introduced from its distant home in the Falklands in 1777 by Dr. Fothergill.

The figures in the remaining volumes (xi.—xiv.) of this period are mostly of hardy and Cape plants: the latter including many bulbous kinds belonging to the genera Ixia, Antholyza, Gladiolus, &c. Among the still rare Australian plants I may name Platylobium formosum (pl. 469) and Pultenæa stipularis (pl. 475); the latter genus dedicated to the historian of botany in England.

A few other figures in these volumes merit a word or two, notably those of Achimenes coccinea (pl. 374—Cyrilla pulchella) and Cineraria cruenta (pl. 406), the parent of the marvellous variety of Cinerarias of successive generations of florists. Cymbidium aloifolium (pl. 387—Epidendrum), flowered by Grimwood and Wykes, nurserymen of Kensington; and Epidendrum cuspidatum (pl. 463, as E. ciliare), are the only additional epiphytal Orchids.

I had almost forgotten to mention that the tenth volume contains an alphabetical index to that and the previous volumes; a classified index to hardy trees, shrubs, herbaceous perennials, biennials and annuals; an index to the greenhouse plants; an index to the stove plants, and an index arranged according to the Linnean system.

There was a re-issue of some of the earlier volumes with differently dated title-pages. Thus, vol. i., 1793; ii., 1796; iii., 1797; iv., 1795; v., 1796, and vi., 1793.

KINDRED ENGLISH LITERATURE FROM 1787 TO 1800.

This is considerable, and in no other country was there so much activity in flower gardening. In Austria alone, judging from the admirably illustrated works of the younger Jacquin, was there anything approaching it. The first edition of the *Hortus Kewensis*, edited by William Aiton, is dated 1782,[1] and, as already observed, it is a most valuable contribution to the history of the introduction of exotic plants in the gardens of England. In 1789 to 1791 appeared James Sowerby's *Flora Luxurians, or Florist's Delight*, a folio work, illustrated with coloured plates, which I have not seen, but which reached only eighteen plates. This is the same artist who drew and engraved some of the plates in the early volumes of the *Botanical Magazine.* In 1792 was published the first edition of the *Florist's Directory* with plates, by James Maddock, a florist at Walworth. This edition is not in the Kew library, but an improved edition, by Samuel Curtis, in 1810, is interesting as giving an idea of what were in those days considered the best types of Anemone, Hyacinth, Ranunculus, Tulip, Auricula, Pink, Carnation, &c. Thomas Martyn's *Flora Rustica*, a work of four thin octavo volumes, containing coloured illustrations of "such plants as are either useful or injurious in husbandry," by F. P. Nodder, botanic painter to her Majesty, appeared periodically from 1792 to 1795. In 1794 Haworth issued the first of his writings on succulent plants, then very popular and commonly cultivated. The roses of the period were depicted by Miss Mary Lawrence in a folio volume containing ninety plates. Richard Anthony Salisbury, concerning whom I shall have more to say further on, had a fine garden at Chapel Allerton, in Yorkshire, where he cultivated a large collection of plants, a catalogue of which, somewhat on the plan of Aiton's *Hortus Kewensis*, he published in 1796, entitled *Prodromus stirpium in Horto ad Chapel Allerton vigentium.* The author's annotated copy was purchased by the writer for Kew at a sale of Burchell's books in 1866. The great blemish of this work is the substitution of new names for a large number of plants, on the ground that the old ones, from a variety of causes, were inappropriate.

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[1] I may mention that there is an earlier *Hortus Kewensis*, compiled by John Hill, M.D., an exceedingly fertile bookmaker of the eighteenth century. The first edition was published in 1768, and this was followed by a second in 1769, containing twenty coloured plates. Pritzel (*Thesaurus Literaturæ Botanicæ*) by a slip states that the first edition contains plates, and the second therefore "minime differt."

Next comes Andrews's *Botanists' Repository*, a rival of the *Botanical Magazine*, issued in parts, at half-a-crown each, from 1797 to 1812; the whole containing 664 coloured quarto plates of very unequal execution. A second edition was published in 1816, and the colouring of this generally is execrable. The drawing is usually fairly good, though not equal to some of this artist's later work. Whether the first was better I am unable to decide at the time of writing. There is no pretence of giving any analysis of the flowers, but they themselves are often inexact and generally inadequate to be of any use botanically. The descriptive part is also unequal, and synonymy altogether excluded. Nevertheless the *Repository* was in one sense superior to the *Botanical Magazine* of that date, because the majority of the plants figured were of recent introduction. Andrews was apparently strongly supported by Lee and Kennedy, for he figured very many of their introductions from South Africa, Australia and elsewhere.

SECOND PERIOD: 1801—1826.

Dr. John Sims became editor of the *Botanical Magazine* soon after the death of William Curtis, though his name first appears on the title-page of vol. xv., 1801. He was a native of Canterbury, born in 1749; and the present editor of the *Gardeners' Chronicle* is a lateral descendant of the same family. I have found no published biography of Sims, and only know him through his botanical works; but Sir Henry Pitman, of the Royal College of Physicians, has kindly supplied a few particulars of his life. He passed the session of 1773-4 at Leyden, and then returned to Edinburgh, where he took the degree of Doctor of Medicine in 1774. Subsequently he settled in London, was admitted a licentiate of the College of Physicians in 1779, and soon became a prominent member of his profession. He retired from the editorship of the *Botanical Magazine* in 1826, and died at Dorking in 1831, aged eighty-two.

In a short preface to his first volume of the *Botanical Magazine*, Sims explains that little use had latterly been made of the materials left by Curtis, for several reasons, "principally from a desire to preserve them as entire as possible for the service of the proprietors, in case of emergency, and a wish to indulge our botanical readers with a representation and description of some of the novel and curious plants which are annually introduced, particularly from the Cape of Good Hope." Mention is also made of assistance received from John Bellenden-Gawler, who afterwards changed his name to John Bellenden-Ker. He specially studied the Irideæ, and contributed largely to the magazine during Sims's editorship; and finally, in 1827, published separately at Brussels a paper entitled *Genera Iridearum*. R. A. Salisbury and Dean Herbert also paid great attention to this and the allied natural orders Liliaceæ and Amaryllidaceæ, which, as well as Heaths, were then so extensively cultivated and assiduously studied, that one might justly designate this as the period of bulbous plants and Heaths. Thus, for instance, upwards of two-thirds of the figures in the sixteenth volume represent the former class of plants.

The volumes of the period now under consideration comprise xv. to liii. Volume xx. contains general indexes to the plants contained in the first twenty volumes of the *Botanical Magazine*, comprehending an alphabetical Latin index, an alphabetical English index, an enumeration of the plants figured in the order of publication, with corrections and additional remarks; and an arrangement of the plants according to the Linnean system. It is important to note the existence of these corrections and additions. A portrait of William Curtis was given with the nineteenth or twentieth volume, and repeated in the forty-first or forty-second—which, I cannot say, because two volumes are bound in one, and the portrait is placed at the head; yet it is probable that in each case it was issued with the index volume. The first series of the magazine terminates with volume xlii. (1815), in which is an alphabetical index to the whole series, including many corrections and modifications.

Excluding the bulbous plants—and they are so numerous, and many of them so beautiful, that it is impossible to make a choice—there are few exceptionally noteworthy subjects in the early volumes of that period. The handsome Sparmannia africana (pl. 516) commemorates one of the botanists of Cook's second voyage. Phlox ovata (pl. 528) is one of the parents of the beautiful race of garden varieties of this genus. Pl. 532 represents the gorgeously brilliant, though very evanescent, Tigridia Pavonia, a Mexican plant, which had been known to Europeans for nearly 150 years through the description and figures in the works of Francisco Hernandez, but flowered for the first time in this country in the garden of Ellis Hodgson, at Everton, near Liverpool, in 1796.

Epidendrum cucullatum (Brassavola), pl. 543, flowered in the stove of Edward Woodford, of Vauxhall, adds one more to the small number of epiphytes up to that time successfully cultivated in this country. From the same garden came the singular Massonia muricata (pl. 559), introduced by the very successful collector of living plants whose name it bears. As already mentioned, two-thirds of the figures in the sixteenth volume are of bulbous plants. In the four succeeding volumes they constitute about a half, and after this date (1804) their numerical proportion is smaller. Again Mr. Woodford contributes a novelty in Spathiphyllum cannæfolium (pl. 603), which he had received from Mr. Alexander Anderson, superintendent of the Botanic Garden in the island of St. Vincent. Then he follows with Epidendrum elongatum (pl. 611). Whitley & Brames, nurserymen, of Brompton, contribute Pterospermum acerifolium (pl. 620), and Woodford the beautiful Petrea volubilis (pl. 628). How little was known of Rhododendrons at the beginning of the century may be gathered from the fact that the ordinary R. ponticum found a place in the same volume. Soon several species of Amaryllis appear;

and the showy Pyrus japonica, introduced by Sir Joseph Banks in 1796, flowered in Woodford's garden in 1803.

The twentieth volume (1804) contains several Australian plants, including the beautiful Bauera rubioides and the Banksia ericæfolia (pl. 738). A very poor single variety of Dahlia coccinea (pl. 762) was imported from France and cultivated by Mr. Fraser, of Sloane Square. Knowltonia vesicatoria (pl. 775) reminds us of Sherard's successful gardener. In the same volume appears the first Oncidium (pl. 777) from Woodford's garden, and insectivorous plants are present in Sarracenia flava and Dionæa Muscipula. The first Epacris flowered by Colvill, of King's Road, Chelsea, appears at plate 844.

As it would obviously carry me too far if I examined each volume, even if I mentioned only two or three plants, I propose a leap of ten years, which brings us to the forty-third volume, and the year 1816. Meanwhile, I should mention, the magazine had become the property of Samuel Curtis, a florist of Walworth, and first cousin of William Curtis, whose only daughter he married. The name S. Curtis first appears on the plates in January, 1811. Sydenham Edwards continued to act as sole artist up to 1815, when, owing to some misunderstanding, he severed his connection with the *Botanical Magazine*, and founded the *Botanical Register*. This defection must have been a serious loss to the *Botanical Magazine*, independently of the competition of another rival publication; for it is no easy matter to fill the place of a good botanical artist. I have no actual evidence that the circulation diminished, though there is little doubt that it must have, with the numerous competitors in the field alluded to a little further on. However, it is clear from the quality of the drawing and the lack of novelty in the subjects illustrated in the volumes immediately following, that both editor and publisher had to work under great difficulties. Taking the first volume of the new series (xliii. of the whole work), which contains the matter of two volumes of the latter part of the first series, we find it scarcely equal in interest to the very earliest volumes. With very few exceptions the plants are only of botanical interest, yet they are not botanically figured, that is to say, no botanical details are given.

Passing to the forty-sixth volume, we find the plates in the latter part, beginning with 2079, signed "J. Curtis" —who, as Dr. Albert Curtis informs me, was no relation of the founder of the Magazine. His contributions to the

Botanical Magazine have all the appearance of very early efforts, and the subjects are mostly poor. With few exceptions, J. Curtis furnished the drawings for succeeding volumes, nearly to the end of the fifty-third, and had it not been for the literary and occasional artistic contributions of Dean Herbert, Dr. Greville and others, the magazine would have been a sorry affair indeed. Towards the end of this period various members of the Curtis family, including A. C. Curtis, a daughter of Samuel, and the mother of Dr. Albert Curtis, of Staines, contributed a few plates, and we find the names E. Duncombe, R. K. Greville and others. But what is a greater surprise, the names of Sydenham Edwards and James Sowerby, both of whom were now dead, reappear in the forty-ninth volume; see 2328 by Sowerby, and 2346 by Edwards. There are several plates from drawings made by Edwards early in the century; the last I have detected being Daviesia acicularis (2679), published in 1826. Plate 2683 (Hesperis grandiflora) was drawn by J. Sowerby, and the letterpress accompanying it, including generic and specific characters, consists of ten lines! The *Botanical Magazine* was evidently, then, exceedingly near extinction; but powerful aid was at hand, and, phœnix-like, it suddenly far outshone the glory of any period of its previous existence. Dean Herbert furnished drawings and letterpress for an entire part, which equals if it does not surpass anything that had been accomplished since the proprietor had lost the services of Sydenham Edwards. Then, on pl. 2689, we first meet with the initials W. J. H.—William Jackson Hooker! This event signalizes the beginning of a new and flourishing era in botany and horticulture, the history of which belongs to my next period.

Bare mention has been made of Sir Joseph Banks's introductions into our gardens. He and Solander, with Captain Cook, landed in Botany Bay, New South Wales, in 1770. George Caley, a botanical collector, was subsequently supported by Banks during a ten years' residence there. Menzies, who was attached to Vancouver's expedition, collected in Western Australia and other parts of the world some twenty years later. To them succeeded Robert Brown, "*Botanicorum facile Princeps*," who accompanied Flinders, leaving England in 1801, and returning in 1805 with immense collections of dried plants, almost wholly Australian. Through him, too, English gardens were greatly enriched with Australian plants, especially such as could be raised from seed; and, as we learn from the second edition of Aiton's *Hortus Kewensis*, Peter Good succeeded in introducing many West Australian plants about the same date.

Nevertheless, what had been accomplished in this direction was merely a foretaste of what was to come, and was the incentive to further exertions. In 1814, when the political horizon looked clearer, Aiton and Banks induced the Government to sanction their proposal to send Allan Cunningham and James Bowie to the southern hemisphere as botanical collectors. After spending nearly two years in Brazil, Bowie proceeded to the Cape of Good Hope, and Cunningham to New South Wales, where he met with Charles Fraser, another labourer in the same field.

The result of the combined efforts of these and other contemporaneous and previous collectors was, as already pointed out, a deluge of bulbous and hard-wooded plants, the latter of the orders Ericaceæ, Epacrideæ, Proteaceæ, Leguminosæ, Myrtaceæ, Rutaceæ, and various others. The hard-wooded element survived the bulbous, and occupied a prominent place in most gardens of any pretension down to about the year 1860.

KINDRED ENGLISH LITERATURE FROM 1801 TO 1826.

I have shown that towards the end of this period the *Botanical Magazine* had ebbed its lowest since its foundation. That this was not due to a corresponding fall or stagnation in flower gardening will be apparent from what follows. The loss of Sydenham Edwards, the artist, coupled with the great age of Dr. Sims, the editor, would be sufficient to account for its decay ; but it also lacked the support of the leading horticultural establishments, and rival publications for a time took the lead.

Francis Bauer, an Austrian, and brother of Ferdinand Bauer, the artist of Sibthorp's magnificent *Flora Græca*, as well as of Flinder's *Voyage to Australia*, was appointed botanical painter to the King at Kew, towards the end of the last century ; and the work of these two artists has rarely been equalled, and perhaps never excelled. Francis alone was intimately connected with horticulture. His first work was *Delineations of Exotic Plants*, cultivated in the Royal Gardens, Kew. The date on the title-page of this book is 1796, but on the authority of Pritzel it was issued at intervals from 1791 to 1800, while Daydon Jackson gives the dates as 1793 to 1801.[1]

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[1] *Guide to the Literature of Botany.*

In 1804-5 appeared Sir J. E. Smith's *Exotic Botany*, the coloured figures by James Sowerby. It is on quite the same plan as the *Botanical Magazine*, and the quality of both plates and letterpress is superior to the Magazine of the same date; yet it only reached two volumes of sixty plates each. The plants figured form a very interesting selection, largely Australian, with an infusion of Scitamineæ, or monandrous plants, as they were commonly called. Most of the plants were in cultivation at the time, but figures of others specially worthy of introduction are given. Thus Epacris longiflora (pl. 39), concerning which Smith observes:—"No species of Epacris has yet been raised in England; but surely the annexed plate will excite cultivators to endeavour to obtain some of the seeds." Two years later the same species was figured in the *Botanical Magazine* (pl. 982), from a plant grown by Loddiges. Plate 41 is a representation of the Australian Drosera peltata, which the author says there was scarcely any hope of seeing cultivated, though he would not despair, for twenty years before there was as little hope of seeing a flourishing Epidendrum in the gardens of Europe, though at the time of writing many of the tribe had become familiar.

In 1805 the first part of the *Paradisus Londinensis* appeared, and it was continued until 1808, reaching 117 plates. William Hooker, a pupil of Francis Bauer, was the artist, and R. A. Salisbury wrote the descriptions. Hooker was a clever artist, and was subsequently engaged by the Horticultural Society, contributing the excellent plates which adorn the earlier volumes of the *Transactions* of the Society.[1] He resided at Kew, and there is an interesting memorial of him in the collection of drawings in the Herbarium. It is a large coloured drawing of a branch of a Peach tree, bearing both Peaches and Nectarines, from the garden of Mr. Gilpin, at East Sheen. The genuineness of the drawing is attested by the signatures of two witnesses, and the circumstance is alluded to by Salisbury in the first volume of the *Transactions of the Horticultural Society*.

The second edition of the *Hortus Kewensis*, consisting of five volumes, was published from 1810 to 1813. It was edited by William Aiton, and a large portion of the descriptive matter was contributed by Dryander and Robert Brown.

In 1812, while still connected with the *Botanical Magazine*,

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[1] Johnson (*A History of English Gardening*, p. 284) attributes this artist's *Pomona Londinensis* to William Jackson Hooker.

Sydenham Edwards gave the world his *New Botanic Garden*—a quarto containing sixty coloured plates, each illustrating two plants; also issued as the *New Flora Britannica.* The same plates had previously been used to illustrate Macdonald's *Complete Dictionary of Practical Gardening*, 1807. This was followed in 1815 by the *Botanical Register*, in the foundation of which Edwards had the assistance of Ker, who had also been a valuable contributor to the Magazine; and for the remainder of this period the rival excelled the older publication. Edwards died in 1822, and was succeeded by M. Hart; and as early as 1823 (pl. 748), the initials J. L. (John Lindley) occur, though his name does not appear on the title-page till 1829. With the powerful support of Lindley, the success of the *Botanical Register* was assured, and it was continued by the same editor until 1847, when it ceased altogether. Lindley himself was a good draughtsman, and occasionally contributed drawings; but after 1831 Miss Drake, who illustrated so many of Lindley's works, was the chief artist. Here and there we find the name of Mrs. Withers, who was also an accomplished artist. Altogether 2702 plates appeared in the *Register*, though unfortunately they were separately numbered in every volume after 1837.

Loddiges, the renowned nurserymen of Hackney, started their *Botanical Cabinet* in 1818, and it extended to twenty volumes and 2000 plates. The figures are usually neat and often pretty; but the work has not the slightest claim to the title "botanical." The letterpress is exceedingly meagre, and largely impregnated with pious ejaculations and admonitions.

In 1819 our Samuel Curtis published a *Monograph of the Genus Camellia.* There are five very large folio plates, each containing several varieties, drawn by Clara Maria Pope. From this work we learn that Lee and Kennedy had flowered twenty-five varieties of Camellia. Bound up in the same volume (from the library of the late Sir William Hooker) are two coloured engravings of Dahlias, apparently by the same artist, but undated, and perhaps unpublished. About twenty varieties are represented, and I mention them because they are just what we have recently returned to, namely, single, and the so-called Cactus varieties. In the same volume, too, is a fine original painting of the gorgeous Australian Doryanthes excelsa, which flowered in 1826 at Woodhall, Lanark, the seat of F. Campbell, Esq.

Lindley's activity in horticultural literature began in 1820, with a monograph of the species of Rose (*Rosarum*

Monographia), containing nineteen coloured plates. This was followed in 1821 by the *Collectanea Botanica*, comprising forty-one coloured plates of an interesting selection of plants, chiefly noteworthy for the number of Orchids it contains; indeed, it merits the title of the herald of the Orchid era. Primula sinensis, an introduction of the Horticultural Society, is here first made known to the public.

Robert Sweet, many years manager for Colvill, the nurseryman, in the King's Road, Chelsea, was the author of several works connected with horticulture, commencing with *Hortus Suburbanus Londinensis*, 1818; an excellent catalogue, giving native countries, dates of introduction, references to figures, &c., of plants cultivated in the neighbourhood of London. His next work was the *Geraniaceæ* (1820—1830)—five volumes, containing 500 plates. Much might be said concerning this, but I must limit myself to the statement, that it is an enduring record of the early steps in raising garden varieties. The *Botanical Cultivator* passed through five editions from 1821 to 1831. In 1823 he started the first series of his *British Flower Garden*. This consists of three volumes, containing 300 coloured plates; and the second series (1831—1838), of four volumes and 412 plates; and there was a re-issue of the whole in 1838. I have only seen a copy of the re-issue, which is very badly coloured, except the last volume. Whether the original edition was better, I am unable to say. Sweet had now two serials running, to which, in 1825, he added a third—the *Cistineæ*, which consists of one volume of 112 coloured plates. All these works were principally fed from Colvill's extensive nurseries.

Prof. W. Jackson Hooker's (afterwards Sir William J. Hooker) first independent book was his *Tour in Iceland*, 1813. Ten years later he founded the serial, *Exotic Flora*, and continued it until he undertook the editorship of the *Botanical Magazine*, when he concentrated all his horticultural resources in the latter, and he was the artist as well as the botanist. Maund's *Botanic Garden* (1825—1842), a small quarto of nine volumes, and 312 coloured plates, deserves special mention for the admirable colouring of the reduced figures. Among the numerous excellent works of J. C. Loudon, the *Gardeners' Magazine* (1826—1843) is a mine of information.

An important event of this period was the foundation of the Horticultural Society of London, in 1805, followed by that of Edinburgh, in 1809. An immense impetus was thereby given to horticulture and horticultural literature.

Collectors were sent to various parts of the world, among them J. Don to West Africa; J. Forbes, to East Africa; J. Potts and J. Parks, to China and Brazil; J. MacRae, to the Sandwich Islands; and David Douglas, to North America. The garden at Chiswick was established, and Douglas's mission to North America was particularly successful.

THIRD PERIOD: 1827—1864.

Sir William Hooker.

We have now reached an exceedingly active period in English gardening generally, and in flower gardening particularly. Intimately connected with the latter was a simultaneous advance in systematic and geographical botany. Promoters and practitioners of the three cognate branches of knowledge were numerous; yet it is not unfair to the whole body of them to assert that the extraordinary developments of the time in this country were very largely due to the exertions of two remarkable men—I mean Sir William Hooker and Dr. Lindley.

Both of these men possessed unusual capacity for work, combined with administrative and organizing talents of no mean degree. When Sir William undertook the post of editor of the *Botanical Magazine*, Samuel Curtis was still the proprietor and nominal "Conductor" of it; and at that date there were in existence no fewer than ten English serial publications, illustrating in colours the cultivated plants of English gardens. Therefore it was no easy task to resuscitate one in such an advanced stage of decay as he found the Magazine, and it was only a person of great resources that could have accomplished it.

As already mentioned, Hooker at once discontinued his *Exotic Flora*, and threw his whole energies into the older periodical. Although his name appears on the title-page as the author of the descriptions only, he was actually the artist as well, acting in this double capacity for ten years; and it is not too much to say that he was unequalled as a botanical draughtsman. He had a clean, finished style, peculiarly his own; and he succeeded in obtaining the service of colourists of abilities rarely met with at the present day. A glance at the few plates he contributed to the end of the fifty-third volume will be sufficient to convince anybody of the accuracy of this statement, though the great superiority of his work is more evident in subsequent volumes. Previously no adequate analysis of the flowers and fruits were given, but he introduced full and often very elaborate dissections.

In his first volume (the fifty-fourth of the whole work), he initiated the custom of dedicating the volumes to persons eminent in botany or horticulture. This volume is dedicated to Robert Barclay, Esq., of Bury Hill, Dorking; and as the words addressed to him by the dedicator throw some further light on the history of the Magazine, they may be reproduced here:—

"Upwards of forty years ago the first series of the *Botanical Magazine* was begun, under your auspices, by its lamented editor, Mr. William Curtis. At the expiration of so long a period it is with no ordinary satisfaction that I am enabled to inscribe your name at the head of the present series of the work, suggested by your zeal for the encouragement of Science, and renewed under your enlightened patronage."

In addition to portraits of plants cultivated in this country, Hooker, through his widespread connections, was able to give figures of important economic and other interesting plants, such as the Butter-nut, double Cocoanut, Cochineal Fig, Clove, and Nutmeg, in the volume in question. These were figured from drawings supplied by Charles Telfair, of the Mauritius Botanic Garden, and the Rev. R. Guilding, of St. Vincent. Among Orchids in this volume are Zygopetalum Mackaii (pl. 2748), and Oncidium pulchellum[1] (pl. 2773), both described here for the first time. In 1833, the first volume of a new edition of the Magazine was issued "with amended characters of the species, the whole arranged according to the Natural orders," by W. J. Hooker. "To which is added the most approved method of culture," by Samuel Curtis, proprietor. This volume, the only one that appeared, contains 119 plates, representing plants belonging to the orders Ranunculaceæ to the Sarraceniaceæ.

Of special interest in the fifty-fifth volume are Cycas circinalis, the Baobab, and the Bread-fruit tree, with the history of its introduction into the British West Indies. In the same volume (pl. 2851) is the figure of Cattleya intermedia.[1] Among other notable plants introduced about this time were Euphorbia splendens (pl. 2902); Renanthera coccinea (pl. 2997); Peristeria elata, the Dove Flower or *el Spirito Santo* (pl. 3116); Cephalotus follicularis, the Australian Pitcher-plant (pl. 3118-9); Bletia Shepherdii (pl. 3319), named in honour of the brothers Shepherd, who gained so great a reputation for the Liverpool Botanic Garden; and, making a considerable leap, the lovely Australian Rhodanthe Manglesii (pl. 3483). This brings us down to 1836, the date of a notable event in pictorial botany.

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[1] The first Oncidium in the Magazine is O. bifolium (pl. 1491), cultitivated by Loddiges in 1812. "This was hung up in the cabin of the ship without earth, and continued to flower great part of the voyage home," thereby teaching gardeners a lesson.

W. H. Fitch.

As I must perforce pass over much that is interesting, I cannot do better, perhaps, than halt at the point where this famous botanical artist makes his first appearance, which, so far as the *Botanical Magazine* is concerned, took place in 1834. By this time Hooker's botanical labours were so multifarious that he found it necessary to obtain some assistance in drawing plants, and hearing of this then young artist, he sought him out, engaged him, and soon inducted him into botanical drawing. The earliest plate bearing the name of Fitch is 3353 (vol. lxi.), Mimulus roseus. But, as he himself informed me, all the uninitialled plates of that volume and the next were drawn by him. No fewer than eleven artists contributed to vol. lxii., including Francis Bauer: 3377, Microtis parviflora, and 3378, M. media. After that, Fitch was practically the sole artist down to the end of the 103rd volume (1877), and drew and lithographed about 2800 of the plates.

It is almost superfluous for me to add that this forms only a small portion of the work done by this accomplished botanical artist, whose name appears in every English illustrated botanical and horticultural work of importance published during the last half century.

In 1845 Dr. J. D. (now Sir Joseph) Hooker described (in Hooker's *London Journal of Botany*, iv., p. 640, pl. 23 and 24) the singular arboreous Composite, Fitchia nutans, a native of Tahiti and other islands of the Pacific Ocean; and in 1869 he dedicated the ninety-fifth volume of the Magazine "to the accomplished artist and lithographer of upwards of 2,500 of the plates already published in the Magazine."

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[1] It is worthy of record here that Lindley founded the genus Cattleya in honour of W. Cattley, a gentleman who was the most successful of the earlier amateur cultivators of epiphytal Orchids. The original species was C. labiata, figured in the *Collectanea Botanica* (pl. 33) in 1821; and Lindley wrote concerning it as being "without exception the handsomest species of the order he had seen alive."

The same year that Fitch commenced drawing for the Magazine the honour of knighthood was conferred on the editor, the elder Hooker, in recognition of the great services he had rendered to botany.

In other respects the sixty-third volume of the *Botanical Magazine* is a noteworthy one. It contains evidence of the rapid extension of Orchid culture and an index to the previous nine volumes. Plate 3530 (Ribes speciosum) was drawn by William Curtis, a son of Samuel, who is still living with his sister in Jersey. The sixty-fourth volume is dedicated to James Bateman, Esq., of Knypersley Hall, Cheshire, author of the magnificent *Orchidaceæ of Mexico and Guatemala*, and an illustrated *Monograph of Odontoglossum*, and, after Cattley, one of the earliest private growers of Orchids on a large scale. His collection was greatly enriched by George Ure-Skinner, who sent his first consignment of Orchids from Guatemala in 1835.[1] Twenty of the figures in this volume are of Orchids, and the immediately succeeding volumes contain a larger proportion. The first Odontoglossum (O. bictoniense) that reached England alive, as I learn from Bateman's *Monograph*, is figured on plate 3812, where it bears the name Zygopetalum africanum, given owing to an error as to its origin. This was one of Skinner's numerous introductions.

The sixty-eighth volume of the Magazine is dedicated to Mrs. Lawrence, of Ealing Park, the mother of Sir Trevor Lawrence, and one of the most ardent horticulturists of her day. Meanwhile, in 1841, Sir William Hooker had been appointed Director of the Royal Gardens, Kew.

North American Annual Plants.

To Thomas Drummond and David Douglas (both of whom lost their lives in the pursuit of Flora) belong, in a very large measure, the honour and fame of introducing into English gardens the lovely annuals of the Southern and more particularly of the South-western regions of North America. Going back to plate 3441 (1835) we see a beautiful representation of a very dark variety of the charmingly variable Phlox Drummondi. Quickly following on this, come Gilia tricolor (pl. 3463), Coreopsis diversifolia (pl. 3474), Nemophila insignis (pl. 3485), Collinsia bicolor (pl. 3488),

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[1] Mr. Bateman estimated that at least 300 species new to gardens were introduced in 1837, chiefly from Mexico and Guatemala.

Leptosiphon androsaceus (pl. 3491), Limnanthes Douglasii (pl. 3554), and Clarkia pulchella (pl. 3592).

Agave americana var. foliis variegatis (pl. 3654) is well worth turning to, as the accompanying letterpress contains the history of the flowering of various plants in different parts of the United Kingdom, together with an account of the economic products of this and other species which are peculiar to America, and chiefly to the Mexican region.

I can hardly pass pl. 3781, a lovely Mexican Bouvardia, here named splendens, though it had years previously (pl. 1854) been figured from a miserable specimen under its proper name of B. triphylla. Bouvardias are evidently much better cultivated now than formerly.

West Australian Plants.

Previously to 1840 several collectors had visited West Australia, and a considerable number of West Australian plants had been figured in the Magazine from time to time; but it was at about this date that the singular and brilliantly coloured flowers of this region began literally to pour into this country, and chiefly from one source—from James Drummond, a brother of Thomas, to whom I have already alluded. In 1839, Dr. Lindley published in the form of an appendix to the *Botanical Register*, a sketch of the vegetation of the Swan River Colony, with coloured figures of eighteen characteristic plants. This sketch was based upon a collection of about 1000 species of dried plants communicated by James Drummond, who subsequently contributed a long series of extremely interesting letters on the flora of Western Australia, to Hooker's *Journal of Botany*, *London Journal of Botany*, and *Kew Journal of Botany*, during a period of fourteen years, from 1839 to 1853. There is something specially attractive in these unpretending letters, and from the time I first read them I have had a great longing to visit Australia. Drummond not only made very extensive collections of dried plants, but also was the means of introducing many ornamental species into English gardens. Among peculiar and striking West Australian plants figured in the Magazine of this period I may mention Anigozanthus Manglesii, Kangaroo Feet of the colonists, (pl. 3875); Brachycome iberidifolia (pl. 3876); Calectasia cyanea, perhaps the most highly coloured of the Rush family, (pl. 3834); Helichrysum niveum (pl. 3857); Boronia crenulata (pl. 3914); Marianthus cœruleo-punctatus (pl. 3893); Pimelea spectabilis (pl. 3950); Podotheca gnaphalioides (pl. 3920); Stylidium ciliatum (pl. 3883); S. recurvum (pl. 3913); Gastrolobium acutum (pl. 4040), and three or four years later the very showy Eucalyptus macrocarpa (pl. 4333), a species likely soon to become extinct.

The seventieth volume terminates the second series of the Magazine, which was then (1845)[1] transferred from Samuel Curtis to Reeve Brothers, and is still held by the same firm; and the title-page of the first volume of the third series presents a view of the great Palm-house at Kew (though it was not then built), which has appeared ever since. Another important change was made in the same volume, plate 4174 and onward being lithographed instead of engraved on copper, Fitch acting as his own lithographer. Further there was issued with this and the next three volumes a new series of the *Companion to the Botanical Magazine*, consisting of miscellaneous information, commencing with a report on the "Present Condition and Future Prospects of the Royal Botanic Gardens, Kew," which is particularly interesting. Previously, in 1835-6, two separate volumes, bearing the same title, had been published. Volume lxxiv. contains indexes to volumes lxiv. to lxxiv. inclusive, in two sets. A noticeable feature in this and succeeding volumes is the inclusion of a much larger proportion of hothouse plants than heretofore; and in the seventy-fifth volume the descriptive and historical matter is supplemented by remarks on the cultivation of the plants, signed "J. S." This was John Smith, who entered the gardens in 1820, and retired from the curatorship in 1864 in consequence of failing sight. These notes were discontinued early in the seventy-eighth volume.

Notable Travellers and Collectors.

Looking through the volume 1852, we meet with quite a new set of names of travellers, nurserymen, private growers and gardeners, who contributed to its pages. Thus, Wright, who collected in Texas and New Mexico, and afterwards in Cuba, and elsewhere; Dr. J. D. (now Sir Joseph) Hooker, who went to India in 1847; Thwaites, who was for many years Director of the Botanic Garden at Peradeniya, Ceylon; Ronald Gunn, who collected extensively in Tasmania; James Veitch, who was still at Exeter, as well as Lucombe and Pince, Fortune and Standish, names intimately connected with the introduction and cultivation of Chinese and Japanese plants; William and Thomas Lobb, collectors for James Veitch; Dr. Wallich, of the Calcutta Gardens; Rollisson, Jackson and Hugh Low, famous nurserymen, and many other persons too numerous to mention!

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[1] It may be mentioned here that volumes 68, 69, and 70 are very rare, in consequence (as Mr. F. L. Soper, the present head of the firm, informs me) of the Curtis family having sold the stock as waste paper.

Proceeding with a review of a few of the most noteworthy plants figured, we are first arrested by the sacred Lotus, Nelumbium speciosum (pl. 3916-7), though a very dingy representation of it appeared in the Magazine as long previously as 1806 (pl. 903), and it was introduced by Sir J. Banks as early as 1784. Achimenes longiflora (pl. 3980), A. multiflora (pl. 3993), and A. grandiflora (pl. 4012), A. pedunculata (pl. 4077), and A. picta (pl. 4126), and Sinningia (Gloxinia) Youngiana (pl. 4954), are a few of the favourite Gesneraceæ of years ago,[1] many of which were introduced by Hartweg.

The "Glory of the Table Mountain," Disa grandiflora, appears at 4073, and Disa cornuta, a blue and white flowered species, at 4091. I had almost overlooked the classical Stephanotis floribunda (pl. 4058), which Mrs. Lawrence, of Ealing Park, had the gratification of introducing to the stoves of this country, and in whose garden it flowered profusely as early as 1843. The strikingly handsome Asiatic genus Æschynanthus, is represented by four species, which appeared in rapid succession. The first was Æ. Lobbianus (pl. 4260), followed by Æ. pulcher (pl. 4624), Æ. speciosus (pl. 4320), and Æ. longiflorus (pl. 4328).

Returning to the beginning of the seventy-third volume, in which are the two plates last cited, we behold the Victoria Water Lily.

VICTORIA REGIA.

Horticultural triumphs have been great and unceasing during the present century, but none, probably, caused so great a sensation as the first flowering of the great Water Lily at Chatsworth, in 1849, under the care of Joseph Paxton and George Eyles. Persons who possess the *Gardeners' Chronicle* for that year will find full particulars of the circumstance, and of the greater successes of subsequent years at Chatsworth, Syon House and Kew. I cannot give the history of this noble plant here, though it seems specially appropriate to add a few words more respecting it. It appears to have been first observed by Haenke at the beginning of the present century, though this fact was not made known till some forty years later; and it was not till 1837 that the botanical world was familiarized with it. Sir Robert Schomburgk discovered it in British Guiana early in the year named, and transmitted a description and drawings of it to the Geographical Society of London, suggesting the name Nymphæa Victoria. The drawings were placed in Dr. Lindley's hands, and he, detecting characters of sufficient importance to give the plant independent generic rank, proposed naming it Victoria regia, a proposal graciously accepted by her Majesty. Accordingly, in August, 1837, there appeared a coloured plate, of atlas folio size, together with full description, dedication, and history. This memoir was privately printed, and the entire issue consisted of only twenty-five copies, one of which is at Kew, from the library of Sir William Hooker.

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[1] Achimenes coccinea, syn. Cyrilla pulchella, is figured in an early volume of the Magazine, pl. 374.

HERBACEOUS CALCEOLARIAS.

I shall be excused, perhaps, for harking back to plate 3255 (Calceolaria crenatiflora) in order to say a word or two respecting the history of the singularly rich and variable race of hybrid herbaceous Calceolarias, the beginning of which dates back between fifty and sixty years. The principal parents were C. corymbosa (pl. 2418) and C. arachnoidea (pl. 2874), both natives of South America, as are all the numerous species, except two, peculiar to New Zealand. Looking at the figures of the parent species one could hardly imagine it possible that they could have given birth to such a brilliantly variable progeny; but any doubt will be dispelled on reference to the figure of C. Youngii (*Botanical Register*, t. 1448), one of the earliest, if not the very first, of these hybrids. This appeared in 1831, and three years later C. Knypersliensis was figured in Sweet's *British Flower Garden;* of this C. crenatiflora is recorded as one of the parents.

The seventy-fourth volume (1848) comes next, and it contains such a large proportion of handsome and curious plants, that it is difficult to make a selection for special notice. Foremost amongst standard stove plants are Allamanda Schottii and A. Aubletii, Hoya imperialis and H. bella. Napoleona imperialis, a remarkable anomalous tropical African tree, belonging to a tribe of Myrtaceæ characteristic of and almost peculiar to the flora of South America, is represented on plate 4387.

The next volume contains Dendrobium Devonianum (pl. 4429), Vanda tricolor, one of the most majestic of Orchids, and Sobralia macrantha (pl. 4446), immediately followed by the beautiful Chilian Lapageria rosea, which was first sent to Kew in 1847 by R. Wheelwright, an American gentleman; and the following year successfully imported by Messrs. Veitch through their collector, Thomas Lobb. This year (1849), too, the most gorgeous of all the Leguminosæ, Amherstia nobilis, a native of Burma, flowered for the first time in this country, and found a place in the Magazine (pl. 4453). Mrs. Lawrence, of Ealing Park, had the good fortune to beat the Duke of Devonshire in the cultivation of this noble plant.

Passing over a volume, I note the singularly marked Thibaudia macrantha (pl. 4566) from the mountains of Moulmein, discovered and introduced by Thomas Lobb for Messrs. Veitch. The famous Dragon's-blood tree is the subject of plate 4571; and the figure is accompanied by a history of the remarkable example at Orotava, which has since perished. Cantua buxifolia, Ixora javanica, the beautiful West Australian Acacia hispidissima, Allamanda neriifolia, Cathcartia villosa, and the valuable hardy Forsythia viridissima, and Berberis Darwinii are some of the numerous noteworthy plants. The last-named shrub was another of the very many and very valuable plants introduced by William Lobb for Messrs. Veitch.

The remarkable Puya chinensis (pl. 4715) calls to mind the bold paintings of this and the equally handsome blue Puya Whytei in the "North Gallery" at Kew. Bougainvillea spectabilis (pl. 4810) deserves notice.

The Mammoth Tree of California.

William Lobb, though not the actual discoverer of the Sequoia gigantea (Wellingtonia), was probably the first person having a technical knowledge of plants who encountered it, and it was he who introduced it into Europe, having sent seeds to Messrs. Veitch in 1853. In 1854 a figure, prepared from dried specimens, appeared in the Magazine (pl. 4777-8), and now there are trees in this country not less than 70 feet high. This tree caused a great sensation, and has been so extensively propagated, and so much written about, that few trees are more familiar.

Himalayan Rhododendrons.

I have already alluded to Sir Joseph Hooker's missions to India, and I would refer to his *Himalayan Journals* for the main results of his explorations; but, from a horticultural standpoint, the discovery and introduction into English gardens of the numerous and gorgeous Sikkim Rhododendrons was certainly one of his greatest achievements. Out of forty-three species he collected, thirty were considered new to botanists, and most of the others were yet unknown to horticulturists. It is true that several North Indian species had been previously discovered and introduced by Dr. Wallich and others. The first in the Magazine is a white variety of R. arboreum (pl. 3290), which flowered in 1831 in a conservatory in the garden of Robert Baxter, Esq., of Dee Hills, Chester. This was followed by R. campanulatum (pl. 3759), in 1840, flowered by Dickson, of Chester; and in 1848 there appeared a figure of the only South Indian species (or variety of arboreum), i.e., nilagiricum, if correctly so named, of which there is some doubt. In 1853 the magnificent R. Dalhousiæ was figured (pl. 4718) from a plant flowered by John Laing at Dysart House, Kirkcaldy, the Earl of Rosslyn's seat. This is one of the handsomest of the Indian Rhododendrons, and its flowers, like those of R. Maddeni, are highly fragrant. By inarching a shoot of a young seedling of R. Dalhousiæ on a vigorous plant of R. ponticum, Mr. Laing succeeded in obtaining flowers of the former in so short a period as three years from the time the seed was sown. R. Maddeni was figured from a plant cultivated at Kew in 1854. In 1856 R. blandfordiæflorum, R. Camelliæflorum, R. Edgeworthii, R. campanulatum var. Wallichii, R. Falconeri, and R. Hookeri were figured in the Magazine, besides two or three Malayan species. Every succeeding year, for some time after this, added to the number of Himalayan Rhododendrons flowering in Great Britain. The most noteworthy one that appeared in the Magazine in 1857 was the very beautiful and distinct R. Thomsoni (pl. 4997); one of the hardiest of the Indian species. The next volume contains portraits of R. argenteum and R. Aucklandii; and in 1859 there appeared, among others, the gorgeous R. Nuttallii (pl. 5146), whose delicate white and pink flowers are 6 inches across, and unequalled in size by those of any other species. Several handsome Malayan species have since been illustrated in the Magazine; and I may conclude this paragraph with the interesting fact in the distribution of plants that a true Rhododendron has recently been detected in the mountains of Queensland, Australia.

BEGONIAS.

Begonia Evansiana, a native of Eastern Asia, was figured in the Magazine as long ago as 1812 (pl. 1473), and the still highly valued B. incarnata (B. insignis), from Mexico, in 1829 (pl. 2900); B. fuchsioides is the subject of pl. 4281, and B. cinnabarina of pl. 4483; but the Begonia era did not actually begin until some years later. In 1852 the handsome-leaved B. xanthina, from India, was published (pl. 4683), and in 1859 Begonia Rex (pl. 5101), from the same country; the next plate representing B. xanthina var. pictifolia. These were the parents of a numerous family of varieties having large ornamental foliage. Passing many other species, B. boliviensis (pl. 5657) was, I believe, the first of the showy tuberous-rooted species from the Andes. This was quickly followed by B. Veitchii (pl. 5663), B. Clarkei (pl. 5675), and many others. What they have yielded in the hands of florists is not a matter of history, but still in evidence. Linnæus, who only established the genus from Plumier's drawings, did not know a single species, and Willdenow described only twenty-five in 1805. In 1864 De Candolle described upwards of 350, and subsequent discoveries have doubtless increased this number to quite 400; and more than sixty of these species have been depicted in the Magazine, while numerous florists' varieties have appeared in publications more especially devoted to such plants.

OUVIRANDRA.

Ouvirandra fenestralis, the Water Yam or Laceleaf (pl. 4894), is a most curious plant, and may well be regarded as one of the wonders of the vegetable kingdom. The intrepid traveller and accomplished botanist, Aubert du Petit-Thouars, discovered it, and published a description of it at the beginning of the present century, and in 1837 it was figured from dried specimens in Delessert's *Icones Selectæ Plantarum;* but it was not till 1855 that living plants of it were brought to this country by the late Rev. W. Ellis, whose admirable writings on Madagascar, its people, and products, constitute the basis of nearly all subsequent literature on the same subjects. He presented two plants to the Royal Gardens, Kew, where they flowered towards the end of the year, and the figure cited above appeared in January, 1856. A second species of Ouvirandra (O. Berneriana), from the same country, is represented on plate 5076. Apart from the skeleton-like leaves, Ouvirandra does not differ materially from the more familiar Aponogeton, with which Bentham and Hooker have united it. Several other species have been published since, though none possessing the interest of the one under consideration. Among other remarkable plants introduced by Mr. Ellis I may mention the Angræcum sesquipedale.

Welwitschia mirabilis.

A few weeks after my arrival at Kew, in 1860, the botanical world was excited to the highest pitch, consequent on a letter, received by Sir William Hooker from Dr. Welwitsch, describing this extremely singular cone-bearing plant, then recently discovered by the latter near Cape Negro in Western Tropical Africa, and in the following year, some 500 miles further south, by Mr. Thomas Baines. In 1863 this strange plant was illustrated in the Magazine (plates 5368 and 5369) from material communicated by J. Monteiro and C. J. N. Anderson. Subsequently copious specimens were received at Kew from various sources, and several fruitless attempts to introduce living plants were made; or if the plants arrived with any vitality in them they failed to grow. In 1882 several seedlings were raised at Kew, and they served to reveal some important points in the life-history of the plant. Their growth is exceedingly slow, and their cultivation very difficult. Welwitschia is very fully described and elaborately illustrated in the twenty-fourth volume of the *Transactions of the Linnean Society*.

Sir William Hooker dedicated the ninetieth volume of the Magazine, the last he lived to complete, to Dr. Welwitsch, who survived him seven years.

Miscellanea.

I will now briefly indicate a few other noteworthy plants, chiefly of the last decade of the third period. Coleus Blumei (pl. 4754) is a native of Java, or is cultivated there, and Mr. Low, of Clapton, imported it from Belgium into this country, where it soon was followed by other varieties, such as Verschaffeltii, Gibsoni, and Veitchii: all somewhat sombre in coloration, and by no means suggesting the infinite and dazzling variety of a later date. Kniphofia Uvaria (pl. 4816), which is one of the hardiest of the South African Liliaceæ, would hardly be recognized as the same as Tritoma Uvaria (pl. 758), but so it is; and although cultivated in English gardens as long ago as 1707, according to Gawler, it seems to have attracted no special attention until about thirty years ago. Cymbideum giganteum (pl. 4844) is an Asiatic type of Orchid in which green is associated with brighter colours in the large flowers. Cœlogyne pandurata (pl. 5804) is an equally grand plant. Trichopilia coccinea (pl. 4857) is an elegant, deep rosy Central American Orchid of wholly different character. Chamædorea elegans (pl. 4845) is one of the numerous graceful miniature Palms so numerous in Mexico and Central America. Genetyllis tulipifera (pl. 4858), now referred to the genus Darwinia, is one of Drummond's most beautiful introductions from West Australia, though not often seen now that hard-wooded plants are less in vogue. Clianthus Dampieri (pl. 5051), another brilliantly coloured Australian, interesting, too, as one of the few plants discovered by, and figured in, the narrative of the great explorer whose name it bears. Plate 5080 represents one of the earliest cultivated of the highly-coloured Pitcher-plants. It is there named Nepenthes villosa, but it proved different from that, and was subsequently named N. Veitchii.

THE HAND PLANT: CHEIROSTEMON.

The Hand-flower tree, Cheirostemon (or correctly Cheiranthodendron) platanoides (pl. 5135), a native of Mexico and Guatemala, where it is, or was, held in great veneration by the aboriginal inhabitants, is one of the most remarkable of the Malvales; especially so in the structure of the andrœcium or staminal column, which bears a striking resemblance to a hand or paw of five claws.

It is now close upon 300 years since Francisco Hernandez, a Spaniard, made known to Europeans the wondrous floral productions of Mexico; including this, some of the more famous Orchids, Tigridia, and a host of others.[1] As may be imagined, the writings of this author excited much curiosity, but it was long before this curiosity was satisfied. However, quite early in the last century the Cheirostemon was cultivated at Paris and Montpelier; and Lambert appears to have soon introduced it into this country, though it is not included in the second edition of Aiton's

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[1] Described and figured in a Spanish work entitled: "Quatro Libros de la Naturaleza y Virtudes de las Plantas y Animales, que están recevidos en el uso de Medecina en la Nueva-España, publicado en Méjico por Ximenez el año 1615."

Hortus Kewensis. In 1859 it had long been cultivated at Kew, but it had never shown any disposition to flower. Charles Dorrien, of Ashdean, was more fortunate; and it was he who supplied the fine flowers from which the drawing for the Magazine was made. On the Continent flowers first appeared in 1850; but the tree very rarely flowers under cultivation, and the Magazine figure is the only good coloured one.

Grammatophyllum speciosum (pl. 5157) is a striking and gigantic Malayan Orchid, with stems 10 ft. high and flower-scapes 6 ft. high, bearing numerous yellow flowers spotted with brown, and 6 in. across. The beautiful and often richly-coloured Caladiums were heralded by C. bicolor var. Neumannii (pl. 5199), and C. bicolor var. Chantinii (pl. 5255). Malortiea gracilis (pl. 6291) is another of the numerous elegant dwarf Palms of Central America. At this date (1862), however, Palms had not yet become popular in England. Plate 5319 represents Anthurium Scherzerianum as it first flowered at Kew, in 1862, with spathes only an inch long, and furnishes a noteworthy instance of what has been subsequently effected by high culture. Grasses present great variety, yet I remember none so anomalous in aspect as the Brazilian Anomochloa marantoidea (pl. 5331), which more nearly resembles plants of the order, indicated by the specific name. Lilium auratum (pl. 5338) created probably a greater sensation in the gardening world than any other of the numerous introductions of the late John Gould Veitch, and in a great measure reinstated the genus in public favour, and led to the great results that have followed. Berberidopsis corallina (pl. 5343), a very beautiful Chilian shrub, has not, so far as I am aware, from some cause, fulfilled expectations to which it gave rise. Calanthe Veitchii × (pl. 5375), a hybrid between Calanthe vestita (pl. 4671) and Limatodes rosea (pl. 5312), claims our attention, not for its beauty alone, but also as being the first of Dominy's hybrid Orchids, of which a coloured plate has been published. His first hybrid, Calanthe Dominii, was described by Lindley in 1858. Lewisia rediviva (pl. 5395), a showy member of the Portulaccaceæ, and a native of North-West America, bears a very appropriate specific name. I well remember the history of the plant figured. It was collected by Dr. Lyell, who was attached to the Boundary Commission in British Columbia, and after having been immersed in boiling water, on account of its well-known tenacity of life, it was dried for a herbarium specimen. More than a year and a half later, when Dr. Lyell brought his collections to Kew, the plant still showed symptoms of vitality, and was therefore transferred to the garden, where it speedily produced flowers.

Bowenia spectabilis (pl. 5398), a native of Eastern Australia, is a remarkable member of a curious family, which finds a counterpart in the equally singular South African Stangeria paradoxa (pl. 5121). Adenium obesum (pl. 5418), Vitis Bainesii (pl. 5472), and Vitis macropus (pl. 5479), are characteristic examples of the vegetation of the dry regions of Tropical Africa. Helichrysum Mannii (pl. 5431) is a handsome plant, which serves to record the excellent services to botany in Western Tropical Africa by Gustav Mann, who, with Sir John Kirk, is one of the few botanical explorers of Tropical Africa who have long survived their labours. Among the numerous "everlasting" flowers of Australia, Waitzia corymbosa (pl. 5443) is one of the prettiest and most variable, and may have a future in our gardens. It was raised by Mr. W. Thompson, of Ipswich, to whom we are indebted for an immense number of hardy plants, and such as can be cultivated in the open ground in summer. Of the splendid Renanthera Lowii (pl. 5475) it is said that no more remarkable plant is to be found in the vast and varied tribe to which it belongs. The great peculiarity of it is that it constantly produces two distinct kinds of flower, the lowest pair on the spike being quite differently coloured from all the rest. I shall bring this review to an end with Veronica Hulkeana (pl. 5481), a native of New Zealand, where the genus has reached a greater development than in any other part of its very wide area of distribution.

NOTABLE EVENTS IN GARDENING.

From 1827 to 1864 is a long and eventful period in flower gardening, and many interesting and important occurrences and changes cannot even claim a mention in this sketch; yet there are some things so inseparably connected with the subject that ought not to be passed over altogether. The late Mr. George Bentham was so exclusively a botanist during the twenty-five years that I knew him that I had almost forgotten his connection with the Horticultural Society. Bentham became Secretary to the Society in 1829, "at a period when by increasing wasteful expenditure it was reduced to a very low ebb"; and he held this post until 1840, when the Society had regained its former prosperous condition. During this decade, Hartweg, Douglas and other collectors, had introduced an enormous number of plants under the Society's auspices, and Bentham was especially active in describing the novelties, both in the Society's publications and in an independent work entitled *Plantæ Hartwegianæ.* In 1832 the renowned Chiswick *fêtes* were instituted, at the first of which 1700 people were present. Flower-shows on so magnificent a scale had never been held, and they were rich beyond anything we see now in hard-wooded plants; while florists' varieties of Pelargonium, Fuchsia, Rosa, Dahlia, and of many other genera, were multiplied and improved from season to season.

In 1851 Paxton's wonderful conception of glass and iron rose in Hyde Park, and still exists, though unfortunately in dire straits, in a modified form at Sydenham, as a monument to the genius and skill of one of whom the craft are all justly proud.

In August, 1865, Sir William Hooker was attacked by a disease in the throat, following on a cold caught at Clapham Junction, to which he soon succumbed. He was in his eighty-first year, and previous to this attack he was apparently hale and vigorous, and looked like a man destined to live another ten years at least.

It is impossible to give, in a few words, an idea of the immense amount of work he accomplished himself, to say nothing of what he stimulated others to do. The rapid extension of the various departments at Kew; the botanical exploration of distant countries; the production of descriptive works of colonial floras; and the dissemination of knowledge bearing on systematic, geographical and economic botany generally, bear witness to his wonderful energy and activity.

While Sir William lay dead, his son, now Sir Joseph, was stricken down with rheumatic fever for the second or third time; but happily he recovered, and succeeded his father as Director of the Royal Gardens, Kew, and as Editor of the Magazine. He retired from the post of Director in 1885, and as Editor at the end of 1904.

Kindred English Literature of the Third Period, 1827—1864.

Many of the serial works enumerated in the literature of the period from 1801—1826, as there explained, were continued far into the present, or third period of the existence of the Magazine; and the most formidable rival of the latter was undoubtedly the *Botanical Register*, which appeared regularly up to the end of 1847, and contained figures of a large number of Lindley's favourite family, the Orchidaceæ.

Robert Sweet added, in 1827, another to the already considerable list of his serial publications under the title of *Flora Australasica; or a Selection of Handsome or Curious Plants, Natives of New Holland and the South Sea Islands.* E. D. Smith, F.L.S., was the artist. The octavo plates are fairly good, and there is an attempt at dissections, but most of the plants represented had been previously figured. There are fifty-six plates dated 1827 and 1828. In 1828, Roscoe's handsome folio of 112 plates of *Monandrian Plants of the Order Scitamineæ* was published. Most of the plates were drawn from subjects cultivated in the Liverpool Botanic Garden, where, at that period, there must have been a fine collection of these highly ornamental plants. George Johnson's *History of Gardening* appeared in 1829, and, though imperfect in some details, is a most useful and interesting book, which no gardener should lose an opportunity of adding to his library. A very fine and rare illustrated folio work of this period is *A Selection of Hexandrian Plants belonging to the Natural Orders Amaryllidaceæ and Liliaceæ.* The drawings, fifty-one in number, were by Mrs. Edward Bury, and they were engraved and published by R. Havell, London. The drawing and colouring of these plates is alike admirable, and Pritzel describes the work as "opus splendidissimum," &c.; but he is wrong in his statement that the plates were drawn from plants grown in the Edinburgh garden. Mrs. Bury acknowledges her obligations to the Shepherds of Liverpool, also to W. Roscoe and W. Harrison of the same place; and it is clear that the Liverpool gardens were the principal source on which the artist depended. The work was issued in fascicles from 1831—1834, price ten guineas each. In 1831 the *Horticultural Register and General Magazine* was launched, under the joint editorship of Joseph Paxton and Joseph Harrison. There were no coloured plates in the first volume (1831—1832), and very few in the second (1833), which was edited by Paxton alone. The same year Harrison started his *Floricultural Cabinet and Florists' Magazine*, and he boasts in the preface of a "circulation of nearly 50,000 copies, during the nine months of our literary existence." Harrison was gardener to Lord Wharncliffe, at Wortley Hall, and his venture seems to have been a decided success, and was continued down to 1859, and subsequently under the title of the *Gardeners' Weekly Magazine* and

Floricultural Cabinet. It contains much that is of interest to the florist. James Main, A.L.S., succeeded Paxton in the editorship of the *Floricultural Register* after the third volume; whether this work ceased with the sixth volume, the latest in the Kew library, I am unable to say. In 1836, Robert Marnock, curator of the Botanical and Horticultural Gardens, Sheffield, and subsequently more famous as a landscape gardener, appeared before the public in the capacity of editor of *The Floricultural Cabinet and Miscellany of Gardening*, of which there are four volumes at Kew, ending in 1840, when the editor had removed to Hackney. This, in conjunction with Harrison's, contains figures, and a great deal concerning the history, of florists' flowers. Paxton, having freed himself from the *Horticultural Register*, commenced the publication of his *Magazine of Botany and Register of Flowering Plants* in 1834, and continued it till 1849. It consists of sixteen volumes octavo, and contains 768 coloured plates, with occasional woodcuts, and a valuable series of articles on practical operations in gardening by the leading gardeners of the day. From a horticultural standpoint the plates are mostly good, though the colouring is sometimes poor. F. W. Smith was the principal artist for the first three or four volumes, and then S. Holden succeeded, and continued to the end, evidently improving with experience. The same Frederick W. Smith was artist, and apparently editor, of the *Florists' Magazine: a Register of the Newest and most Beautiful Varieties of Florists' Flowers.* This is a folio of one volume, containing seventy-two coloured plates, and was published in 1836. I had forgotten to mention Loudon's colossal *Encyclopædia of Plants*, with woodcut figures of nearly 10,000 species, which appeared in 1829. Dr. Lindley contributed the botanical descriptions, and J. D. C. Sowerby the drawings, which were engraved by R. Branston. There were several supplements, a second edition in 1841, and a third in 1866, "barely differing from the second." In 1837 was published Dean Herbert's *Amaryllidaceæ*, an octavo with forty-eight plates, of which there was a coloured and an uncoloured edition. This book is dedicated to Leopold, King of the Belgians, and contains an interesting dissertation on hybrid plants. Knowles and Westcott's *Floral Cabinet and Magazine of Exotic Botany*, consisting of three quarto volumes, containing 137 coloured plates, was published from 1837 to 1840. The avowed object of this work was "to furnish the public with more artistic and more finished representations of plants than were to be found in the numerous periodicals of the day."

The drawings, which are mostly very good, and certainly superior to many published at that period, were executed by different artists, including Mrs. Withers, F. Cameron, R. Mills, W. and A. Green, Miss Clowes, and others; but many of the plates bear no artist's name. If the drawing is good the colouring is unequal, and often weak. Another pictorial serial, the *Birmingham Botanic Garden or Midland Floral Magazine*, containing "accurate delineations, with botanical and popular descriptions of plants" (1836—1837), is attributed to the same editors; but I have not seen it, and have failed to find any further particulars of it. In 1837 were commenced two costly illustrated folio Orchid serials, namely, Lindley's *Sertum Orchidaceum* and Bateman's *Orchidaceæ of Mexico and Guatemala*. The latter is an elephant folio, containing forty coloured plates by Miss Drake, and some facetious and clever tail-pieces by G. Cruikshank, and was completed in 1843. Miss Drake was also the artist of the *Sertum*, which contains forty-nine coloured plates and a frontispiece. Considerations of space hinder me from giving further particulars of these magnificent works. The *Botanist*, conducted by B. Maund, assisted by the Rev. J. S. Henslow, is of this period. There are five undated volumes, small quarto, containing 250 mostly excellent plates, though almost wholly of plants previously figured in other publications. Almost all the editors of the numerous rival serials of those times gave reasons for their appearance before the public, and some of these reasons are more amusing than convincing. The *Botanist* is not specially botanical, for the plants delineated are all of an ornamental character; but the justification for it was that "it seemed to the editor that there was no work which precisely combined accurate scientific instruction with an occasional appeal to the imagination, and to the moral and religious feelings." However, it is well worth a place in any library.

On Saturday, January 2nd, 1841, the first number of the *Gardeners' Chronicle* was issued: the horticultural part by Dr. Lindley. It combined the functions of a general newspaper and matters relating to horticulture, and in 1844 an agricultural section was added. Illustrations were few and far between. Since then gardening has edged out the other departments, and illustrations have become abundant. There is a most interesting paper in the first volume on orchidaceous epiphytes by Mr. J. Bateman, beginning on p. 195. Historically this is of the greatest value. *Loudon's Gardeners' Magazine* ceased in 1843, simultaneously with his death. In 1845 the *United Gardeners' and Land Stewards'*

Journal was started under the editorship of R. Marnock. In form it is very similar to the *Gardeners' Chronicle* of the same date, and what looks very much as though it was intended as an inducement to purchasers, is the statement on the heading of each number that the profits were to be devoted to the relief of aged and indigent gardeners and farm bailiffs, their widows, and orphans. This promise seems to have been withdrawn in 1850, and the latest volume I have seen is dated 1851.

In January, 1850, appeared the first number of the *Gardeners' Magazine of Botany, Horticulture, and Floriculture*, conducted by Thomas Moore and William P. Ayres, and intended by its promoters to take the place of Paxton's *Magazine of Botany.* The illustrations are good, and the letterpress equally so; yet it only reached three volumes, and was to have been replaced by a cheaper publication called the *Companion to the Flower Garden*, but I doubt whether this plan was realized.[1] Paxton's *Flower Garden*, by Paxton and Lindley, was also launched in 1850, and doubtless proved a formidable rival to Moore's *Magazine of Botany.* This also is a quarto, and only reached three volumes, containing 108 excellent coloured plates by L. Constans, and 314 effective woodcuts.[2] The *Cottage Gardener* was founded by George Johnson, the author of the *History of Gardening*, in 1848, and is still continued under the title of the *Journal of Horticulture;* and the *Gardeners' Magazine*, edited by Shirley Hibberd, followed in 1853. During the troublous period embracing the Russian War and the Indian Mutiny, literary enterprise was smothered; but the late Mr. Noel Humphreys commenced a *Gallery of Exotic Flowers* in 1855, of which, however, only one part of four plates appeared. In 1861 the *Floral Magazine* was started, with Thomas Moore as editor, and W. H. Fitch as artist, and, with various changes of editor and artist, it was continued down to 1881, and contains upwards of 1,000 fine quarto plates of garden plants. Orchids becoming more and more a specialty, Warner commenced the publication of his *Select Orchidaceous Plants* in 1862, Bateman his *Monograph of the Genus Odontoglossum* in 1864, and these have been succeeded by various expensive publications of the same class, both at home and abroad.

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[1] Since the above was written, Mr. W. E. Gumbleton has kindly informed me, through the *Gardeners' Chronicle*, that one volume, and one only, was published, and that in 1852.

[2] A second edition of this, published in 1880, should not be confused with the original issue.

There now remain for notice the works bearing on horticulture of the late Sir William Hooker, but I can do little more than name them. Firstly, there are the various Journals, which, although they have botanical titles, contain an immense amount of information interesting to the horticulturist. Consequent on the similarity of the titles of the different series they are often confounded by writers who are unaware of the existence of several different ones bearing similar titles, and I therefore give them more in detail than would otherwise be necessary. They begin with the *Botanical Miscellany*, containing figures and descriptions of such plants as recommend themselves by their novelty, rarity, or history, &c.; three volumes, 1830—1833, with 112 plain and forty-one coloured plates. Next comes the *Journal of Botany*, being a second series of the *Botanical Miscellany;* four volumes, 1834—1842, with a varying number of plates, partly plain and partly coloured, in the different volumes. This was followed by the *London Journal of Botany*, consisting of seven volumes, dating from 1844—1848, with about twenty-four plates in each volume. The *Companion to the Botanical Magazine*, two volumes, 1835—1836, has already been mentioned. The last of the series is the *Journal of Botany and Kew Garden Miscellany*, nine volumes, 1849—1857. Among Hooker's other works specially interesting to Horticulturists are several illustrating Ferns, such as *Filices Exoticæ* . . . . cultivated at Kew, 1859, a hundred coloured plates; *A Century of Ferns*, 1854, a hundred coloured plates; a second *Century of Ferns*, parts 1 and 2, 1860, fifty plates; *British Ferns*, 1861, sixty-six coloured plates; *Garden Ferns*, 1862, sixty-four coloured plates. In 1846 he published *A Century of Orchidaceous Plants*, selected from Curtis's *Botanical Magazine;* and Bateman commenced a second *Century* from the same source in 1864. W. H. Fitch was the artist of nearly all the plates in these publications.

I have already alluded to Sir Joseph Hooker's labours in connection with horticulture when speaking of the introduction of the Himalayan Rhododendrons. During the latter half of this long period—that is to say, from 1844 onwards—he made some very important contributions to botanical literature, and at the same time, one might say, to a knowledge of plants desirable for cultivation either on account of their beauty or their utility. He was naturalist to Sir James Ross's Antarctic Expedition, and the result was six quarto volumes on the Flora of the Southern Hemisphere, with numerous coloured illustrations by W. H. Fitch. First came the *Flora Antarctica*, two volumes, 1844—1847, with 198 plates; then the *Flora of New Zealand*, two volumes, 1852—1855, with 130 plates; followed by the *Flora of Tasmania*, two volumes, 1855—1860, with 200 plates. Sir Joseph Hooker's subsequent travels in India, where he formed, in conjunction with Dr. T. Thomson, perhaps the largest herbarium ever made on any single expedition, were equally productive. Besides the magnificently illustrated work on *Himalayan Rhododendrons*, which was published from 1849—1851, he was the author, and Fitch the artist, of the equally splendid *Illustrations of Himalayan Plants*, selected from the drawings of the deceased J. F. Cathcart. This appeared in 1855, and contains twenty-four large folio plates. It would be beyond the scope of this sketch to give particulars of Sir Joseph Hooker's numerous other works.

It was not my intention to say anything about foreign illustrated botanical serials; but there is one point in connection with some of them that deserves recording here. In 1845 the *Flore des Serres et des Jardins de l'Europe* was founded at Ghent, and the early volumes consist very largely of copies of the plates published in the *Botanical Magazine*, *Botanical Register*, Hooker's *Himalayan Rhododendrons*, and other English works. In 1851 Lemaire, one of the original editors of the *Flore des Serres*, started the *Jardin Fleuriste*, the plates of which, to an even greater extent, are reproductions from the *Botanical Magazine*. A still more flagrant instance of piracy is that of Reichenbach's *Flora Exotica*, a publication of five volumes, containing 360 plates, probably half of them copied from the Magazine without any sort of acknowledgment.

Here I must conclude the third period, with the consciousness that I have left many things unnoticed that merited attention equally with many of those I have mentioned.

FOURTH PERIOD: 1865—1887.

Sir Joseph Hooker.

This period being essentially contemporaneous with the existing generation of horticulturists, I intend confining myself almost entirely to the history of the *Botanical Magazine*. There are several reasons for this course, the most weighty of which is the fact that this sketch has already exceeded the limits anticipated.

Aucuba japonica in fruit (pl. 5512) is the first subject that specially attracts our attention in the ninety-first volume. The female plant is figured on pl. 1197 (1809), and had already then been in Europe about twenty-five years; but, as the male plant was wanting until Fortune introduced it a little before 1865, the berries with which we are familiar were unknown to our forefathers. Hepatica angulosa (pl. 5518) was a pretty addition to spring-flowering plants. Fourcroya longæva, represented on the next plate, is one of the most remarkable in the rich and varied flora of Mexico. It was figured from a plant 15 ft. high, that flowered under Mr. W. Robinson's care in the Botanic Garden, Regent's Park; but Karwinski, the original discoverer of this species, has put it on record that it forms a stem 50 ft. high, and the fully-developed inflorescence another 40 ft., and that its habitat is at an altitude of 10,000 ft. in the State of Oaxaca. All these figures I am inclined to regard as exaggerated. Dianella tasmanica (pl. 5551) is very handsome when laden with its indigo-blue berries; and Sparaxis pulcherrima (pl. 5555) is certainly one of the most beautiful and graceful of Cape bulbous plants. Tacsonia Van Volxemi (pl. 5571), which is a synonym of T. antioquensis, created a sensation on its first appearance. Microcachrys tetragona (pl. 5576), a native of the higher mountains of Tasmania, is remarkable among Cypresses for the scales of the female cones being bright red and fleshy. Singular among many singular South African plants is Ceropegia sororia (pl. 5578), with hinged petals which are moved by the faintest breeze. Fremontia californica (pl. 5591), Sanchezia nobilis (pl. 5594), and Glyptostrobus pendulus (pl. 5603), are other notable plants in the ninety-second volume. The next opens with the truly gorgeous Cattleya Dowiana, named after Captain Dow, of the American Packet Service, who was always ready to assist botanical travellers in Central America. Grias cauliflora (pl. 5622) is one of the characteristic Tropical American Lecythidaceæ, bearing sessile flowers on the stem, which is unbranched and crowned with a tuft of ample leaves.

Clavija fulgens (pl. 5626) is another Tropical American tree with the same habit of growth, but having small orange-red flowers in dense racemes proceeding from the axils of the leaves. Cordyline australis (pl. 5636) is a characteristic Australasian type; and the next plate represents the singular Tinnea æthiopica, which commemorates the unfortunate African traveller, Miss Tinné. Delechampia

Roezliana (pl. 5640), from Mexico; Agave schidigera (pl. 5641), from the same country; Begonia boliviensis (pl. 5657); the fruit of Cestrum elegans (pl. 5659), Begonia Veitchii (pl. 5663); Lælia majalis (pl. 5667), another of the many beautiful Mexican plants; and the singular gigantic West African Aristolochia Goldieana (pl. 5672), are a few other prominent plants in the ninety-third volume, which is dedicated to Professor D. Oliver, who, as all those who are associated with him know, possesses a marvellous knowledge of the plants of the whole world. The 106th volume is dedicated to another of my Kew colleagues, Mr. J. G. Baker, who has done so much to smooth the way for amateur botanists and horticulturists, especially in his labours on the petaloid Monocots, for which class of plants he has during many years furnished the letterpress for the Magazine, and, in conjunction with Mr. F. W. Burbidge as artist, he has produced an illustrated monograph of the genus Narcissus.

Succeeding volumes are equally rich in figures of plants of gorgeous beauty or fantastic form, of which, however, I can only pause to indicate here and there one. Cochliostema Jacobianum (pl. 5705) is a very striking member of the Commelinaceæ; Pleroma macranthum (pl. 5721) has purple-blue flowers nearly 6 in. across; Spiræa palmata (pl. 5726) is one of the handsomest Japanese herbaceous plants; Puya Whytei (pl. 5732) is one of the most conspicuous objects in the scenery of Central Chili; Blandfordia Cunninghami (pl. 5734) is an exceedingly showy Australian member of the Liliaceæ; Masdevallia Veitchiana (pl. 5739) is one of the earliest of the really ornamental species of this singular genus; the genuine Fuchsia coccinea (pl. 5740) is a native of Brazil, and not hardy in this country; Allamanda nobilis (pl. 5764) recalls the flower-shows of twenty to thirty years ago; the lovely Nertera depressa (pl. 5799) claims our attention, not only for its modest beauty but for its wide distribution, ranging from the Andes of Mexico to Cape Horn, the remote Antarctic islands, and the mountains of Tasmania and New Zealand.

We have now reached the ninety-sixth volume, dedicated to the Rev. C. Parish, the discoverer and introducer of so many fine Malayan Orchids. It opens with a figure of the beautiful Dahlia imperialis, followed by Antigonon leptopus (pl. 5016), both natives of Mexico.

In spite of all inducements to tarry, I must pass on to the next volume, where there is a new departure in the matter of names, and the Linnean classes and orders are no longer given. From pl. 1 to pl. 5877 the Latin names were translated into English, or an English name was coined; thus, Solanum venustum is called the "graceful Solanum;" Erythrochiton hypophyllanthus, "Linden's Erythrochiton;" Arenaria purpurascens, "Purple Alpine Sandwort;" and Dracæna cylindrica, "Cylindric-spiked Dracæna."

As it is doubtful whether any one of these 5877 English names has been generally adopted (or, at least, one of those coined in the Magazine, for a few of the plants figured possess genuine English names), it was certainly not worth while encumbering the text with them. Where they are translations or explanations of the meanings of the Latin and Greek names, they serve a useful purpose; but from the examples cited it will be seen that they are often quite arbitrary, and therefore misleading to persons not understanding the botanical names.

Passing to the hundredth volume (1874) we find it is dedicated to Mr. George Maw, who has long been well known in the horticultural world as the personal introducer of numerous hardy plants, and more recently as the author of a descriptive, historical and handsomely illustrated monograph of the genus Crocus. Xanthorrhœa quadrangulata (pl. 6075), one of the Grass Gum trees, a type of vegetation peculiar to Australia, and Fuchsia procumbens (pl. 6139), a native of New Zealand, offering one of the problems of plant distribution, are plants of special interest in this volume.

Volume 102 is dedicated to Mr. William Thompson, of Ipswich, the successful raiser of numerous hardy and half-hardy herbaceous plants, many of which embellish the pages of the *Botanical Magazine;* and the next is devoted to Mr. H. J. Elwes, whose magnificent monograph of the genus Lilium, illustrated by Fitch, is alone sufficient to give him a high place in contemporary horticulture.

The 104th volume is dedicated to Dr. R. Hogg, and the year of its publication, 1878, was an eventful one for the Magazine, for W. H. Fitch, severed his connection therewith, and the Editor, Sir Joseph Hooker, must have experienced something bordering on despair, as it is no easy matter to replace a botanical artist, even if you are prepared to pay handsomely. A clever painter of flowers may never make a good botanical draughtsman, and the botanist has to train his artist. I have related to what straits the Editor of the Magazine was reduced after Sydenham Edwards left him in 1815, and the loss of so eminent a botanical artist as

Fitch seemed fatal to the existence even of the Magazine. There were, it is true, other capable draughtsmen who worked for the horticultural press, but they were, with few exceptions, wholly unacquainted with the analytical part, and botanists had so long relied on Fitch that there was nobody ready to take his place. I do not forget his nephew, J. N. Fitch, Worthington Smith, and others; but they were all occupied in their respective lines, and living at a distance from Kew. It will be known to many persons that the Royal Gardens, Kew, furnish directly, or through the contributions of nurserymen and other horticulturists, the subjects for the Magazine, and it often happens that a plant must be drawn without delay or it is lost for that season. Sometimes, too, only a single plant exists, or it is of a very delicate constitution, and great risk would attend its conveyance to a distance; hence the importance of the artist living on the spot, and being ready at any moment to take in hand whatever may be required.

On looking through the 104th volume of the Magazine, I see that no fewer than seven different artists besides W. H. Fitch contributed drawings which were lithographed by J. N. Fitch; but most of the drawings are by Mrs. (now Lady) Thiselton-Dyer (H. T.-D.), a daughter of Sir Joseph Hooker; and although one would not think of making comparisons, it may be said that they are highly creditable productions for an amateur suddenly called upon to follow a master hand. Three of the drawings are by M. S. (Miss Matilda Smith), a young lady whom Sir Joseph Hooker had taken under his personal instruction. Of the next volume, which is dedicated to Dr. G. King, Superintendent of the Calcutta Botanic Garden, Mrs. Dyer is also the principal artist, and Miss Smith and various other persons also contributed—A. B. (Mrs. Barnard, a sister of the late Mrs. J. D. Hooker, and daughter of the late Professor Henslow), the greater part of the remainder. Succeeding volumes are almost exclusively the work of the ladies named, in varying proportions; but chiefly of Miss Smith, who is now practically sole artist of the Magazine, having contributed all the drawings for the current volume; and J. N. Fitch, whose work in other publications is familiar to most lovers of flowers, is still lithographer. I have been so much associated with Miss Smith in her drawing for other publications that sympathy might to some extent bias my judgment; but the fact that she has attained her present position speaks for itself. Her latest drawings in the Magazine augur well for the future, and must be a source of satisfaction to Sir Joseph Hooker.

With regard to the subjects figured in the later volumes of the Magazine, they compare favourably with those of any period in point of interest, if not quite in brilliancy; and in spite of the number of other publications illustrating cultivated plants, the *Botanical Magazine* still holds its distinct place, which it is to be hoped it may continue to maintain.

The 112th volume is fittingly dedicated to Sir Trevor Lawrence, as President of the Royal Horticultural Society, and to the memory of his mother, the late Mrs. Lawrence, of Ealing Park.

Few persons, I dare say, have seen, or are even aware of the existence of a large-paper copy of the *Botanical Magazine*, but two or three exist, reaching as far back, at least, as 1845, when Reeve Brothers purchased the property. One is in the possession of Sir Joseph Hooker, and, as might be expected, many of the plates are much more effective on the larger paper. In the library of the late Sir William Hooker is a prospectus on the same sized paper, issued by Reeves in 1845. In this prospectus we are informed that during its sixty years of existence the Magazine had never failed to appear punctually on the first day of every month, and it was the intention of the new proprietors to observe the same regularity. Whether they have always succeeded I do not know, but I can call to mind no delays.

I have already stated that it was not my intention to attempt a review of the kindred literature of this period, but I have alluded to some noteworthy monographs of cultivated plants, and for the same reasons I ought to mention some other works, among them the *Pinetum Britannicum*, published by Mr. Ravenscroft, edited by Andrew Murray, and completed by Dr. Masters; Warner and Williams' *Orchid Album*, illustrated by J. N. Fitch; and the recently established Sander's *Reichenbachia*, illustrated by H. G. Moon and other artists, and including at least one plate by W. H. Fitch. The scientific part of the letterpress of this sumptuous work is contributed by Dr. H. G. Reichenbach, whose name must be known to every person who knows an orchid. Thus we are everywhere confronted with specialties, and a place was found even for inconspicuous plants.

The *Refugium Botanicum*, as its title implies, was started (by the late W. W. Saunders) for the purpose of illustrating interesting rather than decorative plants. Nevertheless, it is in accord with the tastes of the time, and persons who cultivate other than striking and showy plants will find it most useful. There are five volumes, published in parts between 1869 and 1882, containing 360 plates by Fitch, with descriptions by Dr. Reichenbach and J. G. Baker. The first consists mostly of bulbous plants, with various species of Pelargonium and Cotoneaster; the second contains Orchids only; the third is mainly devoted to bulbous plants and the section Echeveria of Cotyledon; Aroids are the prominent feature of the fourth, and Yuccas of the fifth. Elwes's *Monograph of Lilies* and Maw's *Monograph of Crocus* are too well known to need more than mere mention here.

Amongst the notable events of this period specially deserving record here is the unparalleled International Flower Show and Botanical Congress at South Kensington in 1866, one of the results of which was the acquisition of the Lindley Library in trust for the Royal Horticultural Society. In the face of great difficulties, and in spite of much adverse criticism, some of which it has deserved, the Royal Horticultural Society has done much to advance horticulture during this period. The fortnightly meetings, the Scientific Fruit and Floral Committees, the various Congresses, the numerous trial cultures at Chiswick under the superintendence of Mr. A. F. Barron, and the publications connected therewith, have done good service, and much of the work possesses permanent value.

1888—1904.

Nearly twenty years have passed since the foregoing lines were written, and much might be written concerning the Magazine, and notable events and acquisitions in horticulture during this period; but I must be brief. The completion of the third series of the Magazine was coincident with the retirement of Sir Joseph Hooker from the editorship, and with the sixtieth year of the possession of the Magazine by the firm of Lovell Reeve & Co. Mr. F. L. Soper, the present head of the firm, has been actively connected with the publication for the last forty years of this long period. Sir Joseph Hooker was born June 30th, 1817, so that he was eighty-seven when he retired, on account of his not being able to travel to Kew in all weathers, not because he was unable to work. His eyes and hands are still good, and he is engaged on a monograph of the genus *Impatiens* from dried specimens; a most difficult task and one requiring great skill and patience in dissecting. Mr. Soper, who is only one year younger, still occupies his chair in Henrietta Street.

I have already mentioned Miss M. Smith's connection with this Magazine. From 1887 to the present day, with the exception of about half a dozen figures contributed by Lady Thiselton-Dyer, she has been sole artist, now totalling upwards of 1,500 plates; all put on stone by J. N. Fitch, a nephew of W. H. Fitch. But this is only part of her work, as she has also been practically the sole artist for Kew during the same period. The plates of fourteen volumes of Hooker's *Icones Plantarum* were drawn by her on stone, and the admirable illustrations in Collett's *Flora Simlensis* are from her pen-and-ink sketches.

I shall not attempt to review the volumes of the Magazine of the last twenty years, but go at once to the last of the third series, the 130th volume, in which, and the previous volume, I had the honour of my name being associated with that of my venerable and esteemed master. Prominent among the plants illustrated are: *Cymbidium rhodochilum*, *Passiflora vitifolia*, *Oldenburgia arbuscula*, *Kirengeshoma palmata*, *Solanum glaucophyllum*, *Crossosoma californicum*, *Epipremnum giganteum*, *Chloræa crispa*, *Chamædorea pulchella*, *Impatiens Oliveri*, *Vellozia trichophylla*, *Tecoma shirensis*, *Rosa gigantea*, *Pyrus Niedzwetzkyana*, *Mucuna sempervirens*, × *Zygocolax Veitchii*, *Jasminum primulinum*, *Helipterum splendidum*, *Kalanchoe Dyeri*, *Cydonia sinensis* and × *Odontioda Vuylstekeæ*. I think it will be admitted that this volume fully maintains the high character the Magazine has so long enjoyed.

Among the notable events of the last twenty years none is more gratifying than the rise of the Royal Horticultural Society, which now numbers its Fellows by thousands; possesses a spacious Hall in Vincent Square, and a beautiful Garden, the gift of Sir Thomas Hanbury, at Wisley. The establishment of the Board of Agriculture in 1889 marks an epoch in all that relates to plant diseases, and the transfer of the Royal Botanic Gardens, Kew, to this more sympathetic authority in 1903 met with general approval.

The achievements in horticulture during this period have been great, and the taste now displayed in flower gardening surpasses that of any earlier period. "Carpet-beds" and "ribbon-borders" have not entirely disappeared, nor should they disappear, but mixed planting and harmonious grouping are much more prevalent. These improvements have extended to shrubberies. Artistic rock-gardening has superseded the "clinkeries" of former days, and the "wild garden" is appreciated at its proper worth. Bulbs in the rough lawns is a feature that has been greatly developed. The bamboo-garden is a recent invention, and it has been gradually ascertained that there is a plenty of hardy kinds.

Coming to indoor gardening, orchids now occupy the foremost position, and their cultivation has well-nigh reached perfection in many gardens. The introduction of new species from all parts of the world, and the artificial raising of new varieties, is an industry that has increased enormously; and the number of species now known probably exceeds that of any other family, except the Compositæ. It came as a surprise to the writer, when compiling the statistics of the Flora of British India, about twenty years ago, to find that orchids were more numerous than any other family, and since then many additions have been made. It is the same in Brazil, where, in a flora of about 20,000 known species, they number close on 1,500. A very satisfactory thing in connection with orchid-growing is the ever-increasing number raised from seed, both of direct and hybrid parentage, as there is less drain on the wild sources. The prices fetched by many of the artificially raised orchids are very high, so that raisers can afford to wait. A hundred guineas is not an uncommon figure, and sometimes 500 have been reached. At a recent sale 1,150 guineas was given for a variety of *Odontoglossum crispum*, and 122 plants of various kinds of orchids averaged over forty guineas each.

Botanical exploration has been actively prosecuted in all parts of the world, but the interior of tropical Africa and the mountainous regions of Central and Western China have yielded the largest harvests. The most important discoveries in Africa include plants affording rubber, oil, or fibre, whereas the acquisitions from China are largely of an ornamental character, and hardy in the United Kingdom. Many novelties were expected from Western China, but nobody realized the immense wealth of the flora. Each of the mighty valleys and ridges visited has its peculiar species and sometimes genera. The parts partially explored are as nothing to the great unknown, yet thousands of new species have been described during the last twenty years, and many of the most showy plants introduced have been figured in the Magazine. To give an idea of the richness of the flora, it may be mentioned that 140 species each of *Rhododendron* and *Senecio* are recorded from China; 130 of *Pedicularis;* upwards of 100 species each of *Rubus*, *Saussurea*, and *Gentiana;* upwards of 80 species each of *Primula* and *Lonicera;* and 60 species of *Viburnum*.

I do not intend to attempt to review the garden literature of this period, but I may mention that the enumeration of Chinese plants in the 23rd and 26th volumes of the *Journal of the Linnean Society* has been brought to a conclusion in the 36th volume. Another work of paramount interest is Sargent's *Silva of North America*, containing excellent figures of all the species of trees occurring north of Mexico; and *A History of Gardening in England*, by the Hon. Alicia Amherst (now the Hon. Mrs. Evelyn Cecil), with a good bibliography of the subject, should be in the possession of all gardeners.

In conclusion, I must ask for the indulgence of the reader, as the greater part of this History was written for a different purpose. Had it been written to appear in the Magazine it would have been compiled on a wholly different plan.

W. Botting Hemsley.

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Schottii	53	123	7567
striata	12	82	4950
,, ...	56	126	7749

—	Vol. of Third Series	Vol. of Entire Work	Tab.
Agave univittata ...	38	108	6655
Vera Cruz	—	37	1522
Virginica	—	29	1157
xylonacantha ...	23	93	5660
yuccæfolia	16	86	5213
Ageratum cœlestinum	—	42	1730
laciniatis foliis	—	49	2276
lineare	—	47	2132
mexicanum ...	—	52	2524
serratum alpinum ..	—	9	310
strictum	—	50	2410
Aginetia longiflora ...	2	72	4223
Aglaonema commutatum	21	91	5500
Mannii	25	95	5760
marantæfolium v. foliis maculatis .	21	91	5500
Agnostus sinuatus . .	2	72	4263
Agrostemma Cœli Rosa	—	9	295
coronaria	—	1	24
Flos Jovis	—	12	398
Ahoai major	—	19	737
Ahoay-miri	—	49	2309
Ahouai	—	19	737
Ahovai Nerii folio .	—	49	2309
Ainsliæa Walkeri ...	32	102	6225
Aitonia Capensis ...	—	5	173
Aizoon canariense ...	—	41	1701
repens	—	41	1701
Ajax cyclamineus ...	43	113	6950
Ajuga fruticosa ...	—	46	2071
Akebia lobata ...	52	122	7485
quinata	11	81	4864
Alabastrites memoralis alpina	—	48	2202
Alaternoïdes Africana	—	7	224
Alaternus Arbuti foliis lucidis	—	29	1167
Albacca montana ...	—	57	2996
Alberta magna ...	52	122	7454
Albikia scirpoides ...	33	103	6282
Albuca Exuviata ...	—	22	871
Gardeni	11	81	4842
juncifolia	34	104	6395
lutea	—	19	720
”	—	21	804
Major	—	21	804
Minor . ..	—	19	720
”	—	22	859
Nelsoni	38	108	6649

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Albuca Physodes	—	26	1046
setosa	—	36	1481
viridiflora	—	40	1656
vittata	—	33	1329
Wakefieldii ...	35	105	6429
Alcea arborea ...	—	25	1000
arborescens Syriaca	—	3	83
ficifolia	48	118	7237
folio manihot ...	57	127	7752
indica arborea	—	49	2305
javanica	—	5	158
major vulgaris ...	—	49	2297
peregrina ..	—	6	209
sinica	—	41	1702
tenuifolia crispa ...	—	49	2298
vesicaria	—	6	209
vulgaris .	—	49	2297
Aletris Capensis .	—	14	501
farinosa ..	—	34	1418
fragrans .	—	27	1081
glauca	—	27	1091
”	—	62	3456
guineensis	—	29	1180
hyacinthoides	—	29	1180
japonica . .	—	35	1433
pumila	—	20	764
”	—	29	1179
sarmentosa ...	—	20	744
Uvaria	—	20	758
”	10	80	4816
Aleuritopteris dealbata	10	80	4765
Alisanus vegetabilis	—	25	968
Alisma	—	42	1749
flava	—	52	2525
Alkekengi amplo flore violaceo	—	51	2458
Bonariensis repens	—	53	2625
virginianum ...	—	27	1068
Allamanda Aubletii	4	74	4411
Blanchetii	46	116	7122
Cathartica	—	10	338
”	4	74	4351
grandiflora ...	4	74	4411
neriifolia	7	77	4594
nobilis	25	95	5764
Schottii	4	74	4351
violacea	46	116	7122
Allium albopilosum	60	130	7982
altaicum	—	30	1230
Ampeloprasum ...	—	34	1385

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Allium Ampeloprasum	—	38	1560
anceps	32	102	6227
angulosum ...	—	29	1149
,, ...	—	29	1150
,, ...	—	43	1840
bisulcum	—	34	1381
cabulicum	49	119	7294
Caspium	7	77	4598
caule planifolio ...	—	25	978
,, ,, ...	—	34	1408
,, tereti ...	—	29	1148
,, teretifolio ...	—	35	1420
,, teretiusculo ...	—	29	1150
,, triangulo ...	—	22	869
Cepa	—	36	1469
cernuum	—	32	1324
Chamæ-Moly ...	—	30	1203
ciliatum	—	20	774
(*see note*)	—	28	1141
Cowani	—	63	3531
cyaneum	49	119	7290
Descendens ...	—	7	251
elatum	41	111	6828
Ellisii	59	129	7875
erdelii	35	105	6426
Fistulosum ...	—	30	1230
flavum	—	33	1330
foliis caulinis ...	—	29	1148
,, ensiformibus ...	—	25	978
,, teretibus ...	—	35	1432
,, ,, ..	—	33	1330
giganteum	41	111	6828
grandiflorum ...	31	101	6182
Inodorum	—	28	1129
(*see note*)	—	32	1293
,,	—	37	1524
kansunense ...	49	119	7290
karataviense ...	35	105	6451
juncifolium ...	—	33	1330
,, ...	—	42	1764
Libani	35	105	6426
longispathum ...	—	35	1420
Macleanii	39	109	6707
macranthum ...	40	110	6789
Magicum	—	29	1148
Moly	—	14	499
monspessulanum ..	—	29	1148
montanum	—	25	973
,, ...	—	29	1149
Allium montanum ..	—	29	1150
,, ...	—	30	1222
,, ..	—	35	1420
,, ...	—	42	1764
multibulbosum ...	—	29	1148
mutabile	—	28	1129
narcissiflorum ...	31	101	6182
narcissifolium ...	—	29	1150
narcissinis foliis ...	—	29	1149
,, ,, ...	—	29	1150
nigrum	—	29	1148
,, ...	31	101	6182
Nutans	—	28	1143
(*see note*)	—	35	1432
obliquum	—	34	1408
ornithogaloides ...	—	37	1524
Ostrowskianum ...	57	127	7756
pallens	—	35	1420
,, ...	—	35	1432
Paniculatum ...	—	25	973
(*see note*)	—	28	1143
,, ...	—	35	1432
pedemontanum ...	31	101	6182
petræum	—	29	1150
plantagineum ...	—	30	1222
pratense	—	22	869
radice gemella ...	—	42	1764
,, oblonga ...	—	30	1222
,, senescente ...	—	29	1150
,, sobolifera ...	—	34	1385
,, ,, ...	—	38	1560
,, tunicato ...	—	34	1408
ramosum	—	28	1142
,, ...	—	34	1408
reticulatum ..	—	43	1840
Roseum	—	25	978
,, ...	—	28	1141
,, ...	31	101	6182
rubicundum ...	—	38	1560
scapo ancipiti ...	—	29	1150
,, nudo	—	28	1142
,, ,, ...	—	29	1149
Schœnoprasum .	—	28	1141
Schuberti	54	124	7587
senescens	—	29	1149
,, ...	—	29	1150
sibiricum	—	28	1141
speciosum	—	29	1148
sphærocephalon ...	—	42	1764
sphærocephalum ...	—	42	1764

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Allium staminibus alterne trifidis	—	28	1143
,, ,,	—	34	1385
,, ,,	—	36	1469
,, ,,	—	38	1560
,, ,,	—	42	1764
staminibus simplicibus	—	28	1141
,, ,,	—	30	1230
stellatum	—	38	1576
,,	—	43	1840
striatum	—	26	1035
(*see note*)	—	32	1324
,,	—	37	1524
Suworowi	44	114	6994
sylvestre	—	25	978
Tataricum	—	28	1142
Triquetrum	—	22	869
umbellatum	—	28	1142
umbelliferum	—	29	1149
unifolium	33	103	6320
victorialis	—	30	1222
virginianum	—	3	105
Allomorphia Griffithii.	49	119	7324
Alloplectus capitatus..	5	75	4452
concolor	4	74	4371
dichrous	2	72	4216
Lynchei	48	118	7271
peltatus	33	103	6333
repens	2	72	4250
Schottii	2	72	4216
sparsiflorus	2	72	4216
speciosus	5	75	4452
Allosurus calomelanos	10	80	4769
cordatus	9	79	4698
flexuosus	10	80	4772
Karwinskii	16	86	5159
Almeidea rubra	6	76	4548
Alni effigie	—	50	2430
Alnus nitida	55	125	7654
Alocasia Dussii	50	120	7364
illustris	50	120	7364
Lowii	19	89	5376
,, *v.* picta	21	91	5497
metallica	16	86	5190
reversa	52	122	7498
Aloe abyssinica *v.* Peacockii	38	108	6620
abyssinica	56	126	7712
acinacifolia	—	50	2369

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Aloe acuminata	—	32	1322
africana	—	13	455
,, arborescens	—	13	457
,, humilis	—	15	513
,,	—	20	757
,,	—	20	758
,,	—	21	814
,,	—	21	815
,,	—	25	979
,, arborescens	—	27	1081
,,	—	31	1270
,,	—	31	1278
,,	—	32	1306
,,	—	32	1322
,,	—	32	1323
,,	—	33	1331
,,	—	33	1332
,,	—	33	1345
,,	—	33	1346
,,	—	33	1353
,,	—	33	1360
,,	—	33	1361
,,	—	35	1452
,,	—	35	1455
,,	—	36	1460
,,	—	45	1975
,, *v.* angustior	—	51	2517
,,	10	80	4816
albicans	—	35	1452
albo-cincta	16	86	5210
americana	—	33	1353
,,	—	36	1474
,,	—	37	1522
,,	—	41	1700
,,	—	48	2250
arachnoides	—	20	756
,, *v.* pumila	—	33	1361
,, *v.* reticulata.	—	32	1314
,, *v.* translucens	—	34	1417
arborescens	—	32	1306
atrovirens	—	32	1314
,,	—	33	1361
attenuata	—	33	1345
Bainesii	41	111	6848
Bakeri	58	128	7834
barbadensis chinensis	33	103	6301
Barberæ	41	111	6848
Baumii	60	130	7948
brachystachys	51	121	7399

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Aloe brevifolia	—	33	1362
Brevioribus ...	—	33	1332
Cameroni	59	129	7915
carinata	—	22	837
,, ...	—	33	1331
caulescens	—	32	1306
,, ...	—	33	1346
,, ...	—	36	1460
chinensis	33	103	6301
Cooperi	34	104	6377
(Gasteria) Croucheri	25	95	5812
cylindracea ...	—	33	1337
,, ...	—	35	1455
Cymbiformis ...	—	21	802
(*see note*)	—	37	1532
(Apicra) deltoidea...	29	99	6071
depressa	—	33	1332
(*see note*)	—	35	1452
disticha	—	13	457
,, ...	—	22	837
,, ...	—	22	838
,, ...	—	32	1322
,, ...	—	33	1346
,, ...	—	36	1460
ensiformis	—	22	837
expansa	—	33	1337
ferox	—	45	1975
floribus sessilibus ...	—	35	1455
foliis amplexicaulibus ...	—	33	1332
,, canaliculatis. .	—	21	814
,, ensiformibus .	—	22	838
,, erectis ...	—	20	757
,, lanceolatis ...	—	29	1157
,, ,, ...	—	29	1180
,, latis	—	29	1180
,, linearibus ...	—	20	758
,, ovato-subulatis ...	—	33	1360
foliolosa	—	33	1352
fragrantissima ...	—	27	1081
glauca	—	31	1278
Greenii	36	106	6520
guineensis	—	29	1180
herbacea	—	32	1314
,, ...	—	33	1361
heteracantha ...	42	112	6863
Hildebrandtii ...	44	114	6981
Humilis	—	20	757
,, ...	—	21	828

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Aloe imbricata ...	—	35	1455
intermedia	—	32	1322
Kirkii	50	120	7386
leptophylla ...	54	124	7624
Lingua *v.* Crassifolia	—	22	838
,, ...	—	25	979
(*see note*)	—	32	1322
,, ...	—	32	1322
(*see note*)	—	33	1331
linguæformis ...	—	22	838
,, ...	—	32	1322
Luntii	51	121	7448
macracantha ...	37	107	6580
macrosiphon ...	59	129	7915
Maculata	—	20	765
maculosa	—	33	1346
,, ...	—	36	1460
Margaritifera			
v. media .	—	21	815
,, *v.* minima	—	33	1360
marginalis	—	38	1585
marginata	—	35	1452
,, ...	—	38	1585
Microcantha ...	—	48	2272
mirabilis	—	33	1354
mitræformis ...	—	31	1270
,, *v.* brevifolia	—	33	1362
nigricans	—	22	838
,, ...	—	25	979
,, ...	—	32	1322
nitida	—	49	2304
obliqua	—	20	765
,, ...	—	25	979
,, ...	—	32	1322
obscura	—	32	1323
oligospila	58	128	7834
pendens	58	128	7837
pentagona	—	33	1338
Perfoliata *v.* Succotrina ...	—	14	472
(*see note*)	—	36	1474
,, ...	—	20	757
,, ...	—	31	1278
,, ...	—	31	1270
,, ...	—	32	1323
,, ...	—	32	1306
,, ...	—	33	1332
,, ...	—	33	1346
,, ...	—	33	1362
,, ...	—	34	1415

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Aloe perfoliata ...	—	36	1460
”	—	36	1474
”	—	45	1975
” *v.* africana	—	51	2517
Perryi	37	107	6596
picta	—	31	1270
”	—	32	1323
”	—	33	1346
” minor ...	—	36	1460
Plicatilis	—	13	457
pratensis	39	109	6705
pumila arachnoides .	—	20	756
”	—	21	815
”	—	32	1314
”	—	33	1360
”	—	33	1361
pumilio	—	33	1361
”	—	34	1417
purpurascens ...	—	36	1474
purpurea	—	38	1585
Radula	—	33	1345
recurva	—	33	1353
reticulata	—	32	1314
”	—	33	1361
Retusa	—	13	455
rhodacantha ...	—	31	1278
rigida	—	33	1337
rubroviolacea ...	59	129	7882
saponaria	—	32	1323
” *v.* latifolia	—	33	1346
”	—	36	1460
Schweinfurthii ...	55	125	7667
serrulata	—	34	1415
sessilis	—	33	1331
sinuata	—	36	1474
Soccotrina *v.* purpurascens ...	—	36	1474
spiralis	—	33	1338
”	—	35	1455
succotrina	—	36	1474
translucens ...	—	33	1361
”	—	34	1417
triangularis ...	—	21	814
tricolor	—	33	1353
”	33	103	6324
tristicha	—	33	1331
umbellata	—	33	1346
”	—	36	1460
Uvaria	—	20	758
”	10	80	4816

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Aloe Variegata ...	—	15	513
venosa	—	33	1353
vera	—	14	472
”	—	36	1474
verrucosa	—	22	837
(*see note*)	—	32	1323
virens	—	33	1355
Viscosa	—	21	814
vulgaris *v.* Abyssinica	56	126	7712
yuccæfolia	56	126	7723
yuccæ foliis ...	—	41	1700
Zeyheri	41	111	6848
Aloes à cornes de belier	—	32	1306
mitrè	—	31	1270
patte d'araignée ...	—	20	756
Alopecurus alpinus ..	—	32	1290
Aloysia citrodora ...	—	11	367
Alpina Eleborine ...	54	124	7585
Alpinia calcarata ...	—	44	1900
cernua	—	44	1900
hemisphærica ...	54	124	7592
magnifica	—	59	3192
mutica	42	112	6908
nutans	—	44	1903
officinarum... ...	44	114	6995
pumila	41	111	6832
sessilis	—	22	850
tubulata	—	51	2494
Zingiberina ...	43	113	6944
Alseuosmia macrophylla	43	113	6951
Alsine angustifolia ...	—	31	1281
foliis linearibus ...	—	28	1118
forte	—	44	1883
minor	—	45	2021
montana	—	28	1118
verna	—	45	2021
Alsomitra sarcophylla .	29	99	6017
Alstrœmeria acutifolia	—	58	3050
aurea	—	61	3350
Caldasii	20	90	5442
densiflora	21	91	5531
edulis	—	39	1613
hirtella	—	55	2848
Ligta	—	49	2353
Ligtu	—	4	125
Neillii	—	58	3105
nemorosa	—	68	3958
oculata	—	61	3344

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Alstrœmeria ovata	—	55	2848
pallida	—	58	3040
Pelegrina	—	4	139
psittacina	—	57	3033
„ v. Erembouldti	—	68	3944
pulchella	—	49	2353
pulchra	—	50	2421
Salsilla	—	39	1613
Althæa caribæa	—	44	1916
ficifolia	48	118	7237
Flexuosa	—	23	892
flore majore	—	15	517
Froloviana	48	118	7237
frutescens	—	48	2226
frutex	—	3	83
„	—	48	2226
fruticans hispanica	—	48	2226
hortensis	—	23	882
palustris	—	23	882
rosea	—	59	3198
rugosa	48	118	7237
Sida	—	23	882
thuringiaca	—	15	517
virginiana	—	48	2193
Alyssoides fruticosum	—	4	130
Alysson pyrenaicum	—	19	713
Alyssum arcticum	—	56	2882
Creticum saxatile	—	5	159
Deltoideum	—	4	126
halmifolium	—	3	101
lunarioides	—	58	3807
maritimum	—	3	101
Montanum	—	12	419
Saxatile	—	5	159
subfruticosum	—	12	419
Utriculatum	—	4	130
Alyxia daphnoides	—	61	3313
Richardsoni	—	61	3312
ruscifolia	—	61	3312
Amara indica	—	51	2455
Amarantho affinis indiæ orientalis	—	55	2815
Amaranthoides perenne	—	53	2614
Amaranthus baccifer	—	43	1781
luteus	—	47	2159
speciosus	—	48	2227
Amaria petiolata	33	103	6277
Amaryllis acuminata	—	49	2273
Advena	—	28	1125

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Amaryllis Atamasco	—	7	239
aulica v. platypetala, glaucophylla	—	57	2983
aulica	—	61	3311
Aurea	—	12	409
australasica	—	47	2133
Belladonna	—	19	733
„	—	35	1450
bivaginata	—	51	2471
blanda	—	35	1450
Broussoneti	—	24	923*
„	—	29	1171
„	—	31	1253
„	—	47	2121
bulbisperma	—	24	923*
„	—	53	2688
candida	—	53	2607
„	16	86	5205
capensis	—	18	662
„	—	53	2688
Caspia	7	77	4598
clavata	—	49	2291
crispa	—	33	1363
Curvifolia	—	19	725
cyrtanthoides	—	50	2399
„	—	53	2687
disticha	—	30	1217
dryades	25	95	5786
dubia	—	9	305
elata	—	35	1430
Equestris	—	9	305
Fagus	—	24	923*
falcata	—	35	1443
Forbesii	37	107	6545
formosissima	—	2	47
Fothergillia	—	19	725
gigantea	16	86	5205
Hallii	53	123	7547
Harrisoni	56	126	7737
Humilis	—	19	726
(*see note*)	—	35	1430
„	—	27	1089
ignea	—	53	2687
Josephinæ	—	39	1619
latifolia	16	86	5205
Longifolia	—	18	661
(*see note*)	—	35	1443
„	—	35	1443
„	—	53	2688

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Amaryllis lutea ...	—	9	290
" " ...	51	121	7441
miniata	—	45	1943
minuta	—	52	2593
multiflora	—	39	1619
orientalis	—	39	1619
Ornata	—	24	923*
(*see note*)	—	29	1173
"	—	29	1171
"	—	31	1253
"	—	47	2121
"	16	86	5205
pardina	23	93	5645
psittacina, hybrida .	—	63	3528
pulverulenta ...	—	49	2273
Pumilio	—	49	2291
purpurea	—	35	1430
Rayneri	27	97	5883
Reginæ	—	13	453
reticulata	—	18	657
" *v.* striatifolia	—	47	2113
Revoluta	—	23	915
"	—	23	917
"	—	29	1178
riparia	—	53	2688
Sarniensis	—	9	294
"	—	27	1090
solandræflora ...	—	66	3771
solandriflora ...	—	52	2573
spatha multiflora ...	—	19	733
" " ...	—	35	1443
speciosa	—	35	1430
spectabilis	—	24	923*
"	—	29	1171
"	—	31	1253
"	—	47	2121
spiralis	—	34	1383
tubispatha ...	—	38	1586
Umbrella	—	28	1133
Undulata	—	11	369
variabilis	—	23	917
"	—	29	1178
Venusta	—	27	1090
Vittata	—	4	129
yuccæides	—	47	2121
yuccoides	—	24	923*
"	—	29	1171
"	—	31	1253
zeylanica	—	24	923*
"	—	29	1171

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Amaryllis zeylanica ...	—	31	1253
Amasonia arborea ...	51	121	7445
calycina	43	113	6915
erecta	51	121	7445
punicea	43	113	6915
"	51	121	7445
Amsonia salicifolia ...	—	44	1873
Amauria dissecta ...	35	105	6422
Amba paja	—	56	2898
Ambel	—	21	797
Amblyglottis pulchra..	30	100	6104
Amblyoglottis veratrifolia	6	76	4541
Ambrosinia Bassii ...	34	104	6360
Ambuyaembo ...	—	52	2545
Amelanchier	—	50	2430
canadensis *v.* oblongifolia	54	124	7619
intermedia ...	54	124	7619
oblongifolia ...	54	124	7619
obovalis	54	124	7619
ovalis	54	124	7619
racemosa	10	80	4795
spicata	54	124	7619
Amellus spinulosus ..	33	103	6302
Amendoas de Disanha	28	98	5986
American nutmeg ...	—	58	3081
Amerimnum Ebenus ...	8	78	4670
Amethystea cærulea ...	—	51	2448
corymbosa	—	51	2448
Amethystina montana erecta	—	51	2448
Amherstia nobilis ...	5	75	4453
Amica nocturna ...	—	43	1817
Amicia Zygomeris ..	—	69	4008
Amischotolype marginata	20	90	5425
Ammobium alatum ..	—	51	2459
Ammyrrine buxifolia..	40	110	6752
Lyoni	40	110	6752
prostrata	40	110	6752
Amomum Afzelii ...	7	77	4603
Clusii	17	87	5250
Danielli	10	80	4764
"	17	87	5250
exscapum	7	77	4603
Grana Paradisi ...	7	77	4603
grandiflorum ...	7	77	4603
Granum Paradisi ...	7	77	4603
hemisphæricum ...	54	124	7592

—	Vol. of Third Series	Vol. of Entire Work	Tab.
Amomum melegueta *v.* minor... ...	28	98	5987
quorundam odore Caryophylli ...	—	30	1236
Rosa Sanctæ-Mariæ	4	74	4400
scapo nudo ...	—	45	2000
sceptrum	25	95	5761
Zerumbet	—	45	2000
Amorpha canescens ...	38	108	6618
microphylla ...	—	47	2112
nana	—	47	2112
Amorphophallus dubius	16	86	5187
Eichleri	45	115	7091
Eliotii	50	120	7349
Lacourii	39	109	6673
leonensis	57	127	7768
oncophyllus ...	49	119	7327
palmæformis ...	31	101	6195
Rivieri	31	101	6195
sylvaticus	47	117	7190
Titanum	47	117	7153
virosus	44	114	6978
zeylanicus	47	117	7190
Ampelopsis humilifolia	23	93	5682
Ampelygonum Chinense	17	87	5238
Amphiblemma cymosum	20	90	5473
Amphicome Emodi ...	11	81	4890
Amphiraphis albescens	39	109	6672
Amphobolis cœlestis...	41	111	6822
Amsonia salicifolia ...	—	44	1873
Amygdala Guaynensis	—	54	2727
Amygdalo-Persica nana	—	47	2176
Amygdalus humilis ...	44	114	6976
Indica	—	5	161
Nana	—	5	161
pumila	—	47	2176
Amyris polygama ...	51	121	7406
Anacampseros arachnoides	—	33	1368
ciliaris	—	50	2370
filamentosa ...	—	33	1367
minor	—	50	2370
Anadenia pulchella ...	28	98	5979
Anagallis aquatica ...	—	52	2557
cœrulea	—	9	319
Fruticosa	—	21	831
grandiflora... ...	—	21	831

—	Vol. of Third Series	Vol. of Entire Work	Tab.
Anagallis hispanica ...	—	50	2389
latifolia	—	50	2389
linifolia	—	62	3380
Monelli	—	9	319
,, *v.* Willmoreana	—	62	3380
tenuifolia	—	9	319
Anagyris barbata ...	11	81	4868
Anajeli-maravara ...	—	70	4108
Anamenia laserpitiifolia	—	20	775
Ananas Acostæ ...	—	38	1554
aculeatus	—	38	1554
bracteatus	14	84	5025
ovata	—	38	1554
Ananasa bracteatus ...	14	84	5025
Anapodophyllum canadense	—	43	1819
Anarrhinum bellidifolium	—	46	2056
crassifolium ...	24	94	5733
Anassa	—	38	1554
Anastatica hierochuntica	4	74	4400
Anchomanes Hookeri *v.* pallida ...	19	89	5394
Anchusa Alcibiadion...	—	48	2197
angustifolia ...	—	44	1897
Angustis dentatis foliis	—	47	2119
Barrelieri	—	49	2349
capensis	—	43	1822
echioides	4	74	4409
italica	—	48	2197
laxiflora	—	43	1798
Ochroleuca ...	—	39	1608
orientalis	—	15	515
paniculata	—	48	2197
petiolata	—	67	3858
undulata	—	47	2119
versicolor	—	63	3477
Ancylogyne longiflora .	22	92	5588
Andersonia sprengelioides	—	40	1645
Andrachne frutescens .	—	46	2024
Andromeda arborea ...	—	23	905
axillaris	—	45	1955
,, ...	—	50	2357
baccata	—	32	1288
bracteata	5	75	4461
buxifolia	—	53	2660

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Andromeda calyculata			
v. ventricosa	—	32	1286
campanulata	45	115	7059
cassinefolia	—	18	667
„	—	25	970
Catesbæi	—	45	1955
Coriacea	—	27	1095
crassifolia	7	77	4593
cupressiformis	10	80	4796
fasciculata	2	72	4273
fastigiata	10	80	4796
flexuosa	28	98	5984
floribunda	—	38	1566
foliis ovatis	—	5	175
„ „	—	17	636
„ „	—	38	1579
frutescens	—	53	2660
hirsuta	9	79	4697
hypnoides	—	56	2936
Jamaicensis	2	72	4273
Katagherensis	28	98	5984
lucida	—	27	1095
luridifolia	—	29	1152
Mariana	—	27	1095
„ *v.* ovalis	—	38	1579
neriifolia	7	77	4593
nitida	—	27	1095
ovata	—	18	667
pedunculis solitariis lateralibus	—	59	3181
pulchra	3	73	4314
Pulverulenta	—	18	667
salicifolia	—	60	3286
speciosa	—	25	970
spinulosa	—	45	1955
tetragona	—	59	3181
Androsace alpina	—	22	868
„ „	25	95	5808
carnea *v.* eximia	27	97	5906
cordifolia	38	108	6617
coronopi foliis glabris	—	45	2022
coronopifolia	—	45	2022
elegans	38	108	6617
foliis lanceolatis	—	45	2022
foliosa	38	108	6661
Halleri	27	97	5906
incisa	38	108	6617
Lactea	—	22	868
„	—	25	981
lanuginosa	—	69	4005

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Androsace montana	—	45	2021
obovata	39	109	6712
parviflora	38	108	6617
pauciflora	—	22	868
primulina	45	115	7079
primuloides	45	115	7079
pubescens	25	95	5808
rotundifolia *v.* macrocalyx	38	108	6617
sarmentosa	38	108	6661
„	32	102	6210
septentrionalis	—	45	2021
Villosa	—	20	743
Androsæmum Constantinopolitanum	—	5	146
Andryala Mogadorensis	29	99	6010
Anemiopsis Californica	18	88	5292
Anemonæ affinis æthiopica	—	48	2252
Anemone alba	—	47	2167
alpina *v.* major	—	45	2007
(Hepatica) angulosa	21	91	5518
apiifolia	—	45	2007
cernua	58	128	7858
Coronaria	—	22	841
cyclaminis seu malvæ folio	—	46	2079
Fanninii	43	113	6958
Govaniana	41	111	6840
Hepatica	—	1	10
hortensis	—	4	123
„	—	46	2079
Japonica	3	73	4341
latifolia Clusii	—	46	2079
„ purpurea	—	4	123
longiscapa	41	111	6840
narcissiflora	—	28	1120
obtusiloba	41	111	6840
ochotensis	—	47	2167
œnanthes	—	22	841
palmata *v.* albida	—	46	2079
patens v. ochroleuca	—	45	1994
polyanthes	41	111	6840
pratensis *v.* obsoleta	—	44	1863
prima	—	4	123
scaposa	41	111	6840
seminibus nudis	—	28	1120
sylvestris	—	2	54
tenuifolia	—	22	841

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Anemone thalictroides	—	22	866
trifolia	41	111	6846
vernalis	54	124	7581
villosa	41	111	6840
vitifolia	—	62	3376
Anemonopsis macrophylla	35	105	6413
Anemonospermos afra	—	48	2252
Africana	—	48	2252
Angelandea pinnatifida	37	107	6577
Angelon	—	51	2478
Angelonia ciliata	—	67	3848
cornigera	—	67	3848
Gardneri	—	66	3754
salicariæfolia	—	51	2478
Angophora cordifolia	—	45	1960
floribunda	20	90	5480
Angræcum album majus	3	73	4297
apiculatum	1	71	4159
bilobum	1	71	4159
caudatum	4	74	4370
Chailluanum	22	92	5589
citratum	23	93	5624
crumenatum	—	69	4013
distichum	1	71	4145
eburneum	10	80	4761
„ *v.* virens	16	86	5170
Eichlerianum	58	128	7813
fastuosum	47	117	7204
fragrans	47	117	7161
funale	3	73	4295
Germinyanum	45	115	7061
Grantii	51	121	7442
Kotschyi	51	121	7442
modestum	39	109	6693
pertusum	10	80	4782
Scottianum	39	109	6723
sesquipedale	15	85	5113
superbum	10	80	4761
Anguina aquatica	—	43	1831
sinensis	—	19	722
Anguloa Clowesii	3	73	4313
grandiflora	17	87	5278
lurida	—	64	3590
Ruckeri	19	89	5384
superba	1	71	4156
uniflora	10	80	4807
Anguria Warschewiczii	18	88	5304

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Anhalonium prismaticum	49	119	7279
retusum	49	119	7279
Anigozanthus Flavida	—	29	1151
fuliginosa	3	73	4291
grandiflora	—	29	1151
Manglesii	—	67	3875
microphylla	13	83	4975
pulcherrimus	1	71	4180
tyrianthina	6	76	4507
Anisomeles malabarica	—	46	2071
Anisum Africanum fruticescens	—	51	2489
Anneslea spinosa	—	35	1447
Annona reticulata	—	56	2911
squamosa	—	58	3095
tripetala	—	45	2011
tuberosa	—	58	3095
Anoda hastata	—	10	330
„ „	—	37	1541
Anœctochilus Dawsonianus	52	122	7486
setaceus	—	70	4123
„ *v.* inornatus	16	86	5208
Anoiganthus breviflorus	45	115	7072
Anomochloa marantoidea	18	88	5331
Anona aquatica	2	72	4226
Cherimolia	—	45	2011
foliis laminis	—	58	3111
„ oblongo-ovatis	—	58	3095
„ odoratis minoribus	—	58	3095
„ subtus ferrugineis	—	58	3072
glabra	2	72	4226
Maram	—	56	2911
maxima	—	56	2911
„	—	58	3111
Myristica	—	58	3059
palustris	2	72	4226
triloba	26	96	5854
uliginosa	2	72	4226
Anonis Caroliniana	—	29	1177
viscosa	—	10	329
Anonyma pedunculis arcuatis	—	45	1966
Anonymos flore Coluteæ	—	9	316
floribus albis	—	13	437

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Anonymos rotundifolia	—	57	3006
sempervirens	58	128	7851
Anopterus glandulosus	4	74	4377
Ansellia Africana	13	83	4965
gigantea	13	83	4965
Ansett	17	87	5223
Antabsinthium Clavenæ	—	32	1287
Antarrhinium crassifolium	24	94	5733
Antennaria Leontopodium	—	45	1958
triplinervis	—	51	2468
Anteuphorbium	30	100	6099
Anthelmenthia quadrifolia	—	50	2359
Anthelmia	—	3	80
Anthemis ageratifolia	30	100	6117
Aizoides	30	100	6117
Aizoon	30	100	6117
artemisiæfolia	—	46	2042
grandiflora	—	46	2042
Pyrethrum	—	13	462
stipulacea	—	46	2042
Anthericum acaule	—	33	1339
,,	—	35	1451
alooides	—	32	1317
altissimum	—	33	1339
annuum	—	35	1451
asphodeloides	—	33	1339
bulbosum	—	57	3017
cæruleum	48	118	7249
Canaliculatum	—	28	1124
caulescens	—	21	816
caulibus non ramosis	—	23	914
,, ramosis	—	26	1055
cirratum	—	49	2350
Drimiopsis	54	124	7580
echeandioides	41	111	6809
esculentum	—	54	2774
exuviatum	—	22	871
flexifolium	—	26	1044
foliis carnosis	—	35	1451
,, planis	—	26	1055
Frutescens	—	21	816
glaucum	—	64	3610
hirsutum	—	28	1124
hyacinthoides	—	60	3226
latifolium	—	49	2350
Liliago	—	23	914
,,	—	39	1635
Liliastrum	—	9	318
Anthericum longiscapum	—	33	1339
milleflorum	—	35	1421
paniculatum	—	35	1421
physodes	—	26	1046
plumosum	—	58	3084
pugioniforme	—	35	1454
ramosum	—	26	1055
revolutum	—	26	1044
semibarbatum	—	59	3129
subtrigynum	—	37	1540
sulphureum	—	53	2623
vespertinum	—	26	1040
Anthocercis ilicifolia	1	71	4200
viscosa	—	57	2961
Antholyza Æthiopica	—	16	561
,,	—	29	1172
alethroides	—	15	533
Cunonia	—	10	343
foliis linearibus	—	17	632
fulgens	—	17	600
Meriana	—	12	418
,,	—	30	1194
Merianella	—	13	441
,,	—	15	533
,,	—	16	574
quadrangularis	—	16	567
revoluta	—	16	569
ringens	—	16	561
,,	39	109	6667
Schweinfurthii	56	126	7709
spicata	—	17	601
tubulosa	—	15	533
Anthora vera flore luteo	—	53	2654
vulgaris	—	53	2654
Anthurium Andræanum	38	108	6616
Bakeri	32	102	6261
Chamberlaini	49	119	7297
Glaziovii	41	111	6833
Gustavi	51	121	7437
ornatum	26	96	5848
Saundersii	32	102	6218
Scherzerianum	18	88	5319
splendidum	42	112	6878
trifidum	34	104	6339
trilobum	34	104	6339
Anthurium Veitchii	43	113	6968

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Anthyllis Barba Jovis	—	44	1927
Cretica	—	27	1092
Erinacea	—	18	676
fruticosa	—	27	1092
Hermanniæ	—	52	2576
tetraphylla	—	3	108
Webbiana	—	60	3284
Antigonon leptopus	26	96	5816
Antirrhinum ærugineum	26	96	5827
Alpinum	—	6	205
aparinoides	29	99	6041
Asarina	—	23	902
bellidifolium	—	46	2056
Canadense	—	63	3473
dalmaticum	35	105	6424
foliis imis	—	46	2056
,, linearibus	—	47	2183
,, radicalibus	—	46	2056
genistifolium	—	47	2183
glutinosum	34	104	6391
,,	49	119	7285
heterophyllum	29	99	6060
hirtum	—	11	368
hispanicum	34	104	6391
,,	49	119	7285
molle	34	104	6391
,,	49	119	7285
multicaule	29	99	6041
purpureum	—	3	99
rupestre	34	104	6391
sagittatum	29	99	6060
Sparteum	—	6	200
strictum	29	99	6041
strumosum	49	119	7272
tenellum	12	82	4927
Triornithophorum	—	15	525
Triphyllum	—	9	324
triste	—	3	74
,,	26	96	5827
Viscosum	—	11	368
Antithora flore luteo aconiti	—	53	2654
Antora sive Antitora	—	53	2654
Aotus gracillima	1	71	4146
Villosa	—	24	949
Apate	—	47	2130
Aphærema spicata	51	121	7398
Aphanochilus blandus	—	58	3091

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Aphelandra acutifolia	25	95	5789
amœna	47	117	7179
aurantiaca	2	72	4224
Blanchetiana	47	117	7179
Chamissoniana	38	108	6627
cristata	—	38	1578
Liboniana	20	90	5463
longiscapa	4	74	4378
nitens	24	94	5741
pumila	35	105	6467
punctata	38	108	6627
sulphurea	28	98	5951
variegata	12	82	4899
Aphyllanthes Anguillaræ	—	48	2256
juncea	—	28	1132
Monspeliensis	—	28	1132
Apios Americana	—	30	1198
frutescens	—	46	2103
Aplopappus gymnocephalus	37	107	6549
spinulosus	33	103	6302
Apocyno affinis	—	59	3191
Apocynum Americanum	—	29	1181
,,	—	29	1182
Androsæmifolium	—	8	280
angustifolium	—	49	2289
Canadense	—	8	280
erectum	—	27	1064
,,	—	39	1628
folio oblongo	—	49	2289
Persicariæ mitis folio	—	29	1181
repens	—	49	2289
scandens	—	49	2289
zeylanicum	—	44	1865
Aponogeton angustifolium	—	31	1268
distachyon	—	32	1293
spathaceum *v.* junceum	34	104	6399
Aporum anceps	—	64	3608
indivisum	52	122	7493
Leonis	52	122	7493
Appendex erecta	21	91	5500
Apteranthes Gussoniana	14	84	5087
Aquifolium amplissimis foliis	—	70	4079
Aquilegia bicolor	—	30	1221
cærulea	4	74	4407

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Aquilegia cærulea ...	20	90	5477
Canadensis ...	—	7	246
formosa	37	107	6552
Hybrida	—	30	1221
Kanaoriensis ...	9	79	4693
leptoceras	4	74	4407
,, ...	20	90	5477
,, *v.* chrysantha	29	99	6073
macrantha	4	74	4407
,, ...	20	90	5477
Mexicana	—	68	3919
præcox	—	7	246
pumila	—	7	246
Sibirica	—	30	1221
Skinneri	—	68	3919
Virginiana	—	7	246
vulgaris	—	30	1221
Arabis Alpina ...	—	7	226
blepharophylla ...	30	100	6087
Caucasica	—	46	2046
collina	—	57	3021
nivalis	—	67	3805
nutans	—	48	2219
pumila	—	48	2219
rosea	—	60	3246
scabra	—	48	2219
verna	—	61	3331
Araça do Brazil ...	54	124	7620
Arachnanthe Clarkeii .	45	115	7077
Araco aromatico ...	47	117	7167
Aralia digitata ...	51	121	7402
excelsa	18	88	5299
(Gynapteina) glomerulata	10	80	4804
hispida	—	27	1085
macrophylla ...	27	97	5932
Moorei	51	121	7402
papyrifera	12	82	4897
reticulata	59	129	7927
Thibautii	34	104	6340
Araliastrum foliis ternis	—	33	1333
,, ,, ,,	—	33	1334
Fragariæ folio ...	—	33	1334
Quinquefolii folio ...	—	33	1333
,, ,,	—	33	1334
Arapabaca Brasiliensibus	—	50	2359
quadrifolia	—	50	2359
Arasa do Rio Grande .	54	124	7620

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Araucaria columnaris .	8	78	4635
Cookii	8	78	4635
excelsa	8	78	4635
Arauja angustifolia ...	20	90	5481
Megapotamica ...	20	90	5481
Arbor Africana ...	6	76	4519
Americana	—	19	737
baccifera	—	21	813
calappides sinensis .	—	57	2963
cornigera	55	125	7663
cucurbitifera Americana	—	62	3430
finium Regundorum	—	35	1456
flore luteo	—	59	3191
foliis Rhamni ...	52	122	7509
fraxini folio ...	—	27	1066
Javanensis	19	89	5359
Judæ	—	28	1138
lactaria	—	43	1845
mexicana	—	35	1456
ragoe Amboinensis .	—	57	2963
sinensis	—	7	250
Arbuscula africana ...	—	9	299
jamaicensis ...	—	45	1971
mariana	—	38	1579
Arbutus Andrachne ...	—	46	2024
Camarus Theophrasti	—	49	2319
Canariensis ...	—	38	1577
discolor	—	68	3904
folio non serrato ...	—	46	2024
,, serrato ...	—	49	2319
furens	12	82	4920
mollis	7	77	4595
mucronata	—	58	3093
pilosa	—	59	3177
procera	—	38	1577
punctata	12	82	4920
tomentosa	—	61	3320
unedo	—	49	2319
Arctiodracon japonicum	60	130	7937
Arctostaphylos discolor	—	68	3904
nitida	—	68	3904
(*see note*)	—	68	3927
pungens	—	68	3927
Arctotheca foliis rigidis	—	3	90
Arctotis Anthemoides .	—	15	544
aspera *v.* arborescens	36	106	6528
,, ...	41	111	6835
aureola	41	111	6835

———	Vol. of Third Series	Vol. of Entire Work	Tab.
Arctotis breviscapa	—	47	2182
Calendula	—	48	2252
calendulacea	—	48	2252
crithmoides	—	58	3042
glutinosa	—	33	1343
Gumbletoni	57	127	7796
paleacea	—	58	3042
ramisdecumbentibus	—	3	90
revoluta	41	111	6835
speciosa	—	47	2182
tenuifolia	17	87	5252
Arcturus creticus	—	45	1962
Ardisia acuminata	—	40	1678
crenata	—	45	1950
crenulata	—	45	1950
Oliveri	34	104	6357
paniculata	—	50	2364
solanacea	—	40	1677
Arduina grandiflora	33	103	6307
Areca Banksii	15	85	5139
Baueri	24	94	5735
exorhiza	57	127	7797
Micholitzii	59	129	7917
monostachya	38	108	6644
montana	—	67	3874
olivæformis	47	117	7202
pumila	29	99	6025
sapida	15	85	5139
,,	24	94	5735
sechellarum	49	119	7277
triandra	29	99	6025
vaginata	47	117	7202
Arenaria cerastoides	26	96	5836
montana	—	28	1118
purpurascens	26	96	5836
Arethusa bulbosa	—	48	2204
catenata	54	124	7630
ciliaris	51	121	7450
picta	—	38	1562
sinensis	60	130	7935
Aretia foliis ellipticis	—	45	2021
foliis linearibus	—	22	868
,, ovatis	—	20	743
Halleri	27	97	5906
Argemone alba	—	49	2342
albiflora	—	49	2342
grandiflora	—	58	3073
hispida	34	104	6402
Mexicana	—	7	243
,,	—	49	2342
Argemone Mexicana	34	104	6402
munita	34	104	6402
Argolasia aurea	—	39	1596
Argylia canescens	51	121	7414
radiata	51	121	7414
Argyreia Choisyana	12	82	4940
hirsuta	12	82	4940
Argyrochæta bipinnatifida	—	49	2275
Argyrocome Africana	—	20	763
Argyrorchis javanica	45	115	7037
Aria alnifolia	57	127	7773
tiliæfolio	57	127	7773
Ariocarpus retusus	49	119	7279
Ariopsis peltata	2	72	4222
Arisæma abbreviatum	56	126	7700
anomalum	47	117	7211
concinnum	27	97	5914
curvatum	27	97	5931
erubescens	21	91	5496
filiforme	21	91	5507
fimbriatum	46	116	7150
flavum	56	126	7700
galeatum	35	105	6457
Griffithii	36	106	6491
helleborifolium	27	97	5931
Hookerianum	36	106	6491
japonicum	59	129	7910
latisectum	59	129	7910
Murrayi	4	74	4388
nepenthoides	35	105	6446
papillosum	21	91	5496
præcox	17	87	5267
speciosum	28	98	5964
utile	36	106	6474
Wightii	21	91	5507
Wrayi	46	116	7105
Arisarum Amboynicum	—	10	339
amboinicum	—	49	2324
angustifolium	—	49	2282
minus	—	24	950
proboscideum	38	108	6634
triphyllum	—	24	950
vulgare	29	99	6023
Aristea Capitata	—	17	605
Cyanea	—	13	458
major	—	17	605
melaleuca	—	31	1277
Pusilla	—	30	1231
Aristolochia altissima	37	107	6586

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Aristolochia anguicida	4	74	4361
arborea	18	88	5295
barbata	26	96	5869
Caracasana	34	104	6387
caudata	—	66	3769
ciliata	—	66	3756
clypeata	53	123	7512
cordifolia	4	74	4368
dictyantha	26	96	5869
Duchartrei	27	97	5880
elegans	42	112	6909
flore albo	—	49	2340
Gibertii	18	88	5345
gigantea	2	72	4221
Gigas	4	74	4368
glauca	—	28	1115
Goldieana	23	93	5672
grandiflora	4	74	4368
,,	24	94	5700
hians	45	115	7073
labiosa	—	52	2545
leuconeura	20	90	5420
longifolia	42	112	6884
macradenia	5	75	4467
ornithocephala	—	70	4120
ridicula	43	113	6934
ringens	—	52	2545
,,	24	94	5700
saccata	—	65	3640
scandens	4	74	4368
sempervirens	—	28	1116
Sipho	—	15	534
subglauca	—	28	1115
Thwaitesii	12	82	4918
tomentosa	—	33	1369
tricaudata	29	99	6067
trifida	34	104	6387
trilobata	34	104	6387
ungulifolia	51	121	7424
Westlandi	44	114	7011
Aristotelia racemosa	58	128	7868
Armeniaca Persicæ foliis	—	5	161
Armeria cæspitosa	54	124	7596
cephalotes	—	70	4128
,,	49	119	7313
humilis	54	124	7596
juniperifolia	54	124	7596
latifolia	—	70	4128
,,	49	119	7313

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Armeria scorzonerifolia	49	119	7313
Armerius latifolius	—	6	207
Arnebia echioides	4	74	4409
Griffithii	17	87	5266
Arnica Bellidiastrum	—	30	1196
caule nudo	—	30	1196
foliis conjugatis	—	42	1749
montana	—	42	1749
tussilaginea folio	18	88	5302
Arnopogon Dalechampii	—	39	1623
Arnotta	—	35	1456
Aroid	50	120	7342
Aronia ovalis	54	124	7619
rotundifolia	—	50	2430
Aroy kilampahan	13	83	4969
Arpophyllum spicatum	29	99	6022
Arracacia esculenta	—	58	3092
xanthorhiza	—	58	3092
Arrhostoxylum acutangulum	34	104	6382
Artemisia annua	—	51	2472
biennis	—	51	2472
hispanica	—	51	2472
Arthrophyllum Madagascariense	1	71	4173
Arthropodium cirratum	—	49	2350
laxum	40	110	6746
neo-caledonicum	33	103	6326
paniculatum	—	35	1421
strictum	40	110	6746
Arthrosolen anthylloides	49	119	7303
Arthrosteinma dicrantherum	21	91	5506
multiflorum	21	91	5506
nitida	—	59	3142
versicolor	—	65	3678
Arthrotaxis tetragona	22	92	5576
Artischoki sub terra	53	123	7545
Artocarpus communis	—	55	2869
heterophylla	—	55	2833
incisa	—	55	2869
integrifolia	—	55	2833
Arum acaule	—	55	2801
ægypticum	50	120	7364
Æthiopicum	—	21	832
Americanum	—	21	832
,,	—	22	836
aphyllum	57	127	7768

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Arum arborescens	58	128	7817
Arisarum	29	99	6023
atro-rubens	—	24	950
Bicolor	—	21	820
„	—	52	2543
„	16	86	5199
bicolorum	—	21	820
bulbiferum	—	46	2072
„	—	51	2508
campanulatum	—	55	2812
caulescens	—	52	2606
caule erecto	—	52	2606
„ geniculato	—	52	2606
Ceylanicum	—	49	2324
„	—	55	2812
Colocasia	50	120	7364
colocasioides	50	120	7364
„	56	126	7732
curvatum	27	97	5931
Dracontium	28	98	5972
Dracunculus	59	129	7910
esculentum	50	120	7364
flavum	56	126	7700
foliis palmatis	47	117	7190
folio lato	—	50	2432
grandiflorum	50	120	7342
grandifolium	—	53	2643
„	—	61	3345
guttatum	5	75	4465
hederacium	14	84	5086
humile Zeylanicum	—	49	2324
italicum	—	50	2432
maculatum	—	50	2432
minus	—	24	950
nepenthoides	35	105	6446
nymphæifolium	50	120	7364
Orixense	31	101	6180
Palæstinum	21	91	5509
peltatum	50	120	7364
polyphyllum	47	117	7190
proboscideum	38	108	6634
sagittifolium	13	83	4989
Seguinum	—	52	2606
spirale	—	48	2220
sylvaticum	47	117	7190
tenuifolium	—	49	2282
Trilobatum	—	10	339
„ *v.* auriculatum	—	49	2324
Triphyllum *v.* Zebrinum	—	24	950
Arum venis albis	—	50	2432
xanthorrhizon	13	83	4989
Arundina bambusaefolia	49	119	7284
Arundinaria falcata	60	130	7947
Falconeri	60	130	7947
Fortunei	46	116	7146
nobilis	60	130	7947
Simoni *v.* variegata	46	116	7146
Arundo Australis	32	102	6232
conspicua	32	102	6232
indica latifolia	—	13	454
Kakao	32	102	6232
saccharoides	50	120	7352
sagittata	50	120	7352
Richardi	32	102	6232
No. 5	41	111	6811
Asarca sinuata	59	129	7909
Asarina caule erecto	—	35	1424
galeata	—	23	902
procumbens	—	23	902
Asarum canadense	—	54	2769
Carolinianum	—	54	2769
caudigerum	46	116	7126
geophilum	47	117	7168
latifolium	—	54	2769
macranthum	44	114	7022
maximum	52	122	7456
Virginicum	—	66	3746
„	12	82	4933
Asclepias aizoides	—	1	26
Carnosa	—	21	788
caule erecto	—	29	1181
„ „	—	39	1628
Douglasii	4	74	4413
ex Virginia	—	29	1182
fruticosa	—	39	1628
gigantea	42	112	6859
„	42	112	6862
hybrida	—	29	1182
nigra	—	50	2390
Nivea	—	29	1181
procera	42	112	6859
setosa	53	123	7536
variegata	—	29	1182
vestita	—	70	4106
Ascyrum magno flore	—	5	146
Asimina triloba	26	96	5854
Asjogam	—	57	3018

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Aspalathus Araneosa ..	—	21	829
arborescens ...	—	44	1886
arboreus	8	78	4670
callosa	—	49	2329
carnosa	—	32	1289
Chenopoda ...	—	48	2225
ciliaris ...	—	48	2233
Cretica ...	—	52	2576
frutescens	—	26	1016
Pedunculata ...	—	10	344
Asparagopsis grandiflora	56	126	7733
scandens	55	125	7675
umbellata	56	126	7733
Asparagus æthiopicus .	56	126	7728
dichotomus ...	56	126	7733
Draco	7	77	4571
falcatus ...	56	126	7728
grandiflorus ...	56	126	7733
Lowei	56	126	7733
Medeoloides ...	22	92	5584
pectinatus	55	125	7675
scaber	56	126	7733
scandens	55	125	7675
terminalis	—	46	2053
ternifolius	56	126	7728
umbellatus... ...	56	126	7733
Aspasia epidendroides .	—	68	3962
variegata	—	65	3679
Asperugo divaricata ...	—	15	515
Asperula arcadiensis...	—	47	2146
Asphodelus acaulis ...	44	114	7004
Africanus	—	35	1451
albus	—	21	799
Altaicus	11	81	4870
caule folioso ...	—	20	773
comosus	—	23	913
,, ...	—	37	1539
elatior floridanus ...	—	25	985
Fistulosus	—	25	984
fœmina	—	20	773
foliis fistulosis ...	—	25	984
latifolius	—	17	616
Luteus	—	20	773
major	—	21	799
minor	—	25	984
Ramosus	—	21	799
Sibiricus	11	81	4870
tenuior	—	53	2626
Aspidistra lurida ...	—	51	2499

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Aspidistra punctata *v.* albomaculata ...	19	89	5386
typica	52	122	7484
Asplenium fœtida ...	—	46	2096
Hemionitis ...	12	82	4911
Nidus	—	58	3101
palmatum	12	82	4911
Astelia Cunninghamii	16	86	5175
furfuracea	21	91	5503
Solandri	21	91	5503
Astelma modestum ...	—	54	2710
Aster acuminatus ...	—	54	2707
Africanus	—	7	238
,, ...	—	7	249
,, *v.* frutescens	—	23	884
,, ,,	—	49	2286
,, ,,	—	54	2718
albescens	39	109	6672
Alpinus	—	6	199
alwartensis ...	—	49	2321
argophyllus ...	—	38	1563
artemisiæfolius ...	58	128	7825
Bellidiastrum ...	—	30	1196
cabulicus	39	109	6672
caule ramoso ...	—	7	249
Chenopodii folio ...	54	124	7616
chinensis	54	124	7616
chrysanthemoides...	8	78	4624
dentatus	28	98	5973
diplostephioides ...	39	109	6718
ferrugineus ...	28	98	5973
,, ...	39	109	6672
fragilis	58	128	7825
fruticosus	—	54	2718
fruticulosus ...	—	49	2286
,, ...	—	54	2718
glacialis	56	126	7743
gymnocephalus ...	37	107	6549
hyssopifolius ...	—	49	2286
inuloides	36	106	6530
lævigatus	—	57	2995
leucanthemus ...	58	128	7825
liratus	—	37	1509
maritimus	—	49	2286
miser	58	128	7825
montanus cæruleus	—	6	199
multiradiatus ...	36	106	6530
orientalis	—	44	1907
parviflorus	58	128	7825
parvus æthiopicus...	—	1	33

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Aster Piccolii	55	125	7669
Reflexus	—	23	884
salsuginosus	—	56	2942
Sikkimensis	7	77	4557
Stracheyi	42	112	6912
tanacetifolius	8	78	4624
tenellus	—	1	33
tenuifolius	58	128	7825
tomentosus	28	98	5973
Townshendii	35	105	6430
Tradescanti	58	128	7825
Virginianus	58	128	7825
Asterostigma Luschnathianum	28	98	5972
vermitoxicum	48	118	7242
Asterostoma asperum	14	84	5085
Astilbe chinensis	59	129	7880
Davidii	59	129	7880
pinnata	59	129	7892
rubra	13	83	4959
Astragaloides	—	48	2261
alpina purpurea	—	22	843
Astragalus albidus	—	60	3268
alopecuroides	—	59	3193
Alopecurus	—	59	3193
brachycarpus	—	49	2335
caule erecto	—	51	2483
dealbatus	—	60	3268
foliis ovatis	—	22	843
glaucus	—	60	3268
humilis Serpyllifoliis	—	49	2335
linearifolius	—	53	2665
lotoides	—	33	1350
Monspessulanus	—	11	375
montanus	—	22	843
onobrychis *v.* tenifolius	—	53	2665
orientalis	—	49	2335
perennis	—	30	1198
pilosus	—	51	2483
polycephalus	54	124	7622
ponticus	54	124	7622
procumbens	—	60	3263
purpureus	—	11	375
Sinicus	—	33	1350
stipitatus	—	50	2380
stipulatus	—	50	2380
tenuifolius	—	53	2665
vesicarius	—	60	3268
villosus	—	51	2483

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Astranthus cochinchinensis	—	53	2659
Astrantia Africana	—	20	775
Epipactis	54	124	7585
helleborifolia	—	38	1553
heterophylla	—	38	1553
maxima	—	38	1553
orientalis	—	38	1553
Astrapæa mollis	7	77	4578
viscosa	6	76	4544
Wallichii	—	51	2503
Astrocaryum aureopictum	49	119	7277
Borsignianum	49	119	7277
rostratum	10	80	4773
Astroloma humifusum.	—	35	1439
Astrophytum myriostigma	1	71	4177
Asystasia Coromandeliana	2	72	4248
quaterna	5	75	4449
scandens	5	75	4449
violacea	27	97	5882
Ataccia cristata	7	77	4589
Atamaram	—	58	3095
Athanasia annua	—	49	2276
Atractulis	—	46	2095
Atractylidis facie	—	46	2095
Atractylis foliis cartilagineis	—	47	2142
Fusus agrestis	—	47	2142
oppositifolia	—	43	1844
Theophrasti et Dioscoridis	—	47	2142
vera	—	47	2142
Atragene Alpina *v.* Austriaca	—	15	530
alpina	—	45	1951
Americana	—	23	887
austriaca	—	15	530
Capensis	—	19	716
clematides	—	15	530
Japonica	3	73	4341
sibirica	—	45	1951
Atraphaxis Muschketowi	51	121	7435
Atriplex orientalis	—	27	1065
sylvestris	—	8	276
Atropa biflora	1	71	4192
foliis geminatis	—	19	731

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Atropa physaloides	—	51	2458
Aucuba Japonica	—	30	1197
,, ,,	21	91	5512
Augusta grandiflora	5	75	4438
Aulacophyllum Wallisii	46	116	7103
Aurelia Broussonnetii.	44	114	7016
Aureliana Canadensis.	—	33	1333
Auricula Ursi	—	29	1161
ursi carnei coloris	—	24	942
,, flore cœruleo	—	7	236
,, laciniata	—	25	987
,, myconi	—	7	236
,, quarta	—	24	942
,, virginiana	—	1	12
Avanacu	—	48	2209
Azadirachta indica	—	27	1066
Azalia amœna	9	79	4728
calendulacea *v.* crocea	—	41	1721
,, *v.* flammea	—	47	2143
,,	—	62	3439
,,	13	83	5005
crispiflora	9	79	4726
dilatata	55	125	7681
hybrida enneandra	—	49	2308
indica	—	36	1480
,, *v.* plena	—	51	2509
,,	—	53	2667
,,	—	56	2901
,, *v.* aliorum	—	60	3239
Japonica	27	97	5905
lapponica	—	58	3106
ledifolia	—	56	2901
,, *v.* phœnicea	—	60	3239
linearifolia	25	95	5769
mollis	27	97	5905
myrtifolia	14	84	5064
nudiflora *v.* Coccinea	—	5	180
,, *v.* scintillans	—	65	3667
occidentalis	13	83	5005
ovata	14	84	5064
Pontica	—	13	433
,, *v.* albiflora	—	50	2383
serpyllifolia	52	122	7503
sinensis	27	97	5905
Azara Gilliesii	16	86	5178
Azaroli species ramis spinescentibus	—	49	2314
Azedarach	—	27	1066
Azorella lanceolata	—	61	3334

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Babiana Disticha	—	17	626
plicata	—	16	576
purpurea	—	26	1052
ringens	39	109	6667
Sambucina	—	26	1019
Socotrana	37	107	6585
Spathacea	—	17	638
Stricta *v.* erecta	—	17	621
,,	—	17	637
,, purpurea	—	26	1052
Sulphurea	—	26	1053
Tubiflora	—	18	680
,,	—	22	847
Villosa	—	16	583
Bachhousia myrtifolia	1	71	4133
Bacularia monostachya	38	108	6644
Bæa hygrometrica	35	105	6468
punctata	19	89	5392
violacea	12	82	4929
Bæckia camphorata	—	53	2694
Chinensis	—	55	2802
frutescens	—	55	2802
saxicola	—	59	3160
virgata	—	47	2127
Bæobotrys indica	—	46	2052
Baillonia juncea	56	126	7695
Balaustia flore pleno	—	43	1832
Balbisia peduncularis.	31	101	6170
verticillata	31	101	6170
Balsamina cucumerina Indica	—	51	2455
fasciculata	8	78	4631
heterophylla	8	78	4631
Balsamita grandiflora.	59	129	7886
Balsamum Alpinum	—	43	1853
Bambusa Simoni	46	116	7146
striata	30	100	6079
Bamia Manihot	57	127	7752
Ban arbor	—	32	1303
Bandura Zingalensium	—	55	2798
Banisteria bonariensis	38	108	6623
chrysophylla	—	60	3237
Banksia æmula	—	53	2671
aspleniifolia	—	55	2803
Dilleniæfolia	—	50	2406
ericæfolia	—	19	738
integrifolia	—	54	2770
latifolia	—	50	2406
littoralis	—	58	3060
marcescens	—	55	2803

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Banksia marginata *v.* microstachya	—	45	1947
media	—	58	3120
microstachya	—	45	1947
occidentalis	—	63	3535
oleæfolia	—	54	2770
præmorsa	—	55	2803
Robur	—	50	2406
serræfolia	—	53	2671
serrata	—	53	2671
serratifolia	—	53	2671
speciosa	—	58	3052
„	12	82	4906
spicata	—	54	2770
uncigera	—	50	2406
Victoriæ	12	82	4906
Baobab	—	55	2791
Baptisia bracteata	27	97	5900
leucophœa	27	97	5900
perfoliata	—	58	3121
Barba Jovis	—	44	1927
Jovis Cretica	—	52	2576
„ cytisifolio	—	27	1092
„ triphylla	—	25	990
Barbacenia purpurea	—	54	2777
squamata	1	71	4136
Barbula sinensis	41	111	6799
Barkeria elegans	10	80	4784
Lindleyana	30	100	6098
spectabilis	—	70	4094
Barleria cristata	—	39	1615
flava	—	70	4113
Gibsoni	23	93	5628
Mackenii	26	96	5866
mitis	—	70	4113
repens	43	113	6954
Barnadesia rosea	2	72	4232
Barnardia scilloides	—	66	3788
Barosma crenulata	—	62	3413
Barringtonia acutangula	50	120	7337
excelsa	50	120	7337
insignis	50	120	7337
racemosa	—	67	3831
„	50	120	7337
samoensis	50	120	7337
Bartholina Burmanniana	51	121	7450
Lindleyana	51	121	7450
pectinata	51	121	7450
Bartonia aurea	—	65	3649

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Bartonia decapetala	—	36	1487
nuda	20	90	5483
Basella tuberosa	7	77	4617
Baselman major	—	24	940
Basilæa coronata	—	27	1083
nana	—	36	1495
punctata	—	37	1539
Basteria foliis ovatis	—	14	503
Basyleophyta Frederici-Augusti	14	84	5089
Batemania Burtii	28	98	6003
Colleyi	—	67	3818
grandiflora	22	92	5567
Batschia canescens	4	74	4389
conspicua	4	74	4389
Battatas de Canada	53	123	7545
Bauera Rubioides	—	19	715
Bauhinia acuminata	58	128	7866
candida	41	111	6818
„	49	119	7312
„	58	128	7866
corymbosa	38	108	6621
foliis bilobis	—	41	1708
forficata	—	66	3741
Galpini	52	122	7494
natalensis	30	100	6086
non aculeata	—	41	1708
petiolata	33	103	6277
porrecta	—	41	1708
purpurea	49	119	7312
scandens	38	108	6621
tomentosa *v.* glabra	22	92	5560
variegata	41	111	6818
„ *v.* candida	49	119	7312
yunnanensis	58	128	7814
Bay-Berry-Tree	—	30	1236
Beatonia lutea	33	103	6295
purpurea	50	120	7356
Beaufortia Dampieri	—	60	3272
decussata	—	42	1733
sparsa	48	118	7231
splendens	48	118	7231
Beaumontia grandiflora	—	60	3213
Beetle Codi	—	59	3132
Befaria Æstuans	10	80	4818
glauca	42	112	6893
Mathewsii	13	83	4981
phillyreæfolia	13	83	4981
Begonia acuminata	—	69	4025
albo-coccinea	1	71	4172

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Begonia angularis	58	128	7842
attenuata	29	99	6039
baccata	22	92	5554
Baumanni	53	123	7540
Beddomei	40	110	6767
biserrata	9	79	4746
Boliviensis	23	93	5657
Bowringiana	16	86	5182
cinnabarina	5	75	4483
Clarkei	23	93	5675
coccinea	—	69	3990
crenulata	58	128	7842
crinita	27	97	5897
cyclophylla	43	113	6926
Davisii	32	102	6252
de Cochabamba	53	123	7540
dipetala	—	55	2849
diversifolia	—	57	2966
Evansiana	—	36	1473
"	55	125	7673
falcifolia	24	94	5707
Fischeri	—	63	3532
frigida	16	86	5160
fuchsioides	3	73	4281
geraniifolia	—	62	3387
geranioides	22	92	5583
glandulifera	24	94	5695
glandulosa	17	87	5256
glaucophylla	48	118	7219
Griffithii	13	83	4984
hastata	58	128	7842
Hemsleyana	55	125	7685
heracleifolia	—	62	3444
" *v.* nigricans	13	83	4983
herbacea	29	99	6039
hernandiæfolia	8	78	4676
hirta	—	57	2962
hydrocotylifolia	—	69	3968
insignis	—	56	2900
Johnstoni	42	112	6899
Koezlii	40	110	6758
Kunthiana	17	87	5284
laciniata	13	83	5021
Lazuli	15	85	5107
longipes	—	57	3001
lucida	17	87	5284
Lyncheana	40	110	6758
Mannii	20	90	5434
Meyerii	—	70	4100
microptera	13	83	4974
Begonia minor	—	69	4046
monoptera	—	64	3564
multinerva	17	87	5256
Natulensis	11	81	4841
nigro-venia	17	87	5256
nitida	—	69	4046
obliqua	—	69	4046
octopetala	—	64	3559
papillosa	—	55	2846
parvifolia	—	66	3720
Pearcei	21	91	5545
phyllomaniaca	17	87	5254
picta	—	57	2962
"	15	85	5102
platanifolia	—	64	3591
prismatocarpa	18	88	5307
punctata	13	83	4983
purpurea	—	69	4046
reniformis	—	60	3225
Rex	15	85	5101
rosæflora	23	93	5680
rubricaulis	—	70	4131
rubro-venia	9	79	4689
sanguinea	—	63	3520
scabrida	50	120	7347
Scharffii	44	114	7028
semperflorens	—	56	2920
sinensis	55	125	7673
sinuata	—	66	3731
Socotrana	37	107	6555
Sutherlandi	24	94	5689
Thwaitesii	9	79	4692
umbraculifera	52	122	7457
undulata	—	54	2723
urophylla	11	81	4855
Veitchii	23	93	5663
venosa	55	125	7657
Wageneriana	13	83	4988
"	14	84	5047
xanthina	8	78	4683
" *v.* Lazuli	15	85	5107
" *v.* pictifolia	15	85	5102
zebrina	58	128	7842
Bejaria coarctata	5	75	4433
Belantheria Belvisiana	9	79	4717
Lamium	9	79	4717
Vogeliana	9	79	4717
Belis jaculifolia	—	54	2743
Bellevalia monophylla	58	128	7843
muscaroides	58	128	7843

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Bellevalia paradoxa	59	129	7873
pseudo-muscari	59	129	7873
Bellevallia azurea	41	111	6822
Bellidiastrum alpinum	—	30	1196
Bellis Africana	17	87	5252
annua	—	47	2174
cærulea	—	48	2256
hortensis	—	7	228
integrifolia	—	62	3455
Leucanthemum annuum	—	47	2174
major	—	30	1196
maritima	—	47	2174
media	—	30	1196
minima	—	47	2174
minor	—	7	228
,,	—	47	2174
Perennis *v.* major	—	7	228
polyclonos	—	49	2276
rotundifolia *v.* cœrulescens	29	99	6015
sylvestris	—	30	1196
,,	—	51	2511
Belonites succulenta	21	91	5543
Beloperone ciliata	27	97	5888
violacea	17	87	5244
Belutta-areli	—	43	1799
,,	—	46	2032
-Kaka-Kodi	52	122	7492
-poli-tali	—	27	1073
-pola-taly	—	48	2208
Belvidere	—	20	754
Bem-Schetti	—	51	2505
Benthamia fragifera	8	78	4641
Berberidopsis corallina	18	88	5343
Berberis angulosa	45	115	7071
aristata	—	52	2549
atro-virens	8	78	4656
aurahuacensis	45	115	7075
Bealei	11	81	4852
,, *v.* planifolia	11	81	4846
Belstaniana	46	116	7116
buxifolia	36	106	6505
Chinensis	37	107	6573
,,	38	108	6646
chitria	—	52	2549
concinna	9	79	4744
congestiflora	40	110	6770
congestifolia *v.* hakeoides	40	110	6770

—	Vol. of Third Series	Vol. of Entire Work	Tab.
Berberis cretica	38	108	6646
Darwinii	7	77	4590
dictyophylla	58	128	7833
dulcis	36	106	6505
elegans	45	115	7075
fascicularis	—	50	2396
glumacea	—	68	3949
ilicifolia	3	73	4308
Japonica	11	81	4852
lagenaria	3	73	4308
Lycium	45	115	7075
nervosa	—	68	3949
pinnata	—	50	2396
sinensis	37	107	6573
,,	38	108	6646
sp.	46	116	7116
Thunbergii	38	108	6646
virescens	46	116	7116
Wallichiana	8	78	4656
Berckheya ciliaris	—	46	2095
fruticosa	—	43	1844
grandiflora	—	43	1844
uniflora	—	46	2094
Bergkias	—	25	1004
Berkheya Adlami	53	123	7514
Berlandiera pumila	55	125	7680
tomentosa	55	125	7680
Bermudiana bulbosa	—	51	2496
cærulea	48	118	7249
capensis	—	13	458
graminea	—	13	464
iridis folio	—	3	94
palmæ folio	—	18	655
Bertolonia guttata	21	91	5524
maculata	6	76	4551
primulæflora	26	96	5818
Beschorneria bracteata	38	108	6641
Decosteriana	40	110	6768
Tonelii	30	100	6091
tubiflora	8	78	4642
,,	38	108	6641
Wrightii	57	127	7779
yuccoides	16	86	5203
Besleria bicolor	2	72	4216
dichrons	2	72	4216
Imray	34	104	6341
inodora	7	77	4583
Melissæ Tragi folio	9	79	4720
melittæfolia	9	79	4720
Pulchella	—	28	1146

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Besleria scandens	—	57	3037
umbellata	—	28	1146
Betonica Grandiflora	—	19	700
incana	—	47	2125
italica	—	47	2125
lævigata	35	105	6405
Beureria petalis coriaceis	—	14	503
Biakf Mondo	—	27	1063
Bicucullata canadensis	—	28	1127
Bidens caroliniana	—	51	2451
crocata	—	39	1627
frutescens	—	46	2062
scandens	—	46	2062
striata	—	59	3155
succisæ folio	—	51	2451
Bifrenaria aurantiaca	—	64	3597
bella	38	108	6628
Dallemagnei	52	122	7461
Hadwenii	8	78	4629
tyrianthina	52	122	7461
Bigenonia sempervirens	58	128	7851
Bignonia albida	2	72	4236
Americana	—	22	864
,,	—	27	1094
buccinatoria	53	123	7516
Capreolata	—	22	864
,, *v.* atro-sanguinea	36	106	6501
Catalpa	—	27	1094
,,	38	108	6611
Chamberlaynii	—	47	2148
Cherere	53	123	7516
chinensis	—	34	1398
Colei	—	55	2817
comosa	2	72	4210
crucigera	36	106	6501
foliis ovati-lanceolatis	58	128	7851
fruticosa	—	59	3191
fulva	12	82	4896
grandiflora	—	34	1398
,,	—	57	3011
Kerere	53	123	7516
Pandoræ	—	22	865
pandorana	—	22	865
pandorea	—	22	865
purpurea	25	95	5800
Radicans	—	14	485
rugosa	46	116	7124
speciosa	—	68	3888

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Bignonia spectabilis	—	46	2050
Stans	—	59	3191
Telfairiæ	—	57	2976
tomentosa	8	78	4666
tulipifera	15	85	5091
uncata	—	37	1511
urucu foliis	—	27	1094
venusta	—	46	2050
Bikukulla chrysantha	60	130	7954
Billardiera fusiformis	—	63	3523
longiflora	—	37	1507
mutabilis	—	32	1313
Scandens	—	21	801
Billbergia Baraquiniana	43	113	6937
bivittata	17	87	5270
cruenta	—	56	2892
decora	43	113	6937
Euphemiæ	38	108	6632
Liboniana	14	84	5090
macrocalyx	15	85	5114
musaica	39	109	6675
nutans	35	105	6423
olens	21	91	5502
pallescens	34	104	6342
pallida	34	104	6342
polystachya	20	90	5447
Porteana	39	109	6670
purpureo-rosea	—	61	3304
rhodocyanea	11	81	4883
sphacelata	23	93	5647
Thyrsoidea	9	79	4756
vittata	17	87	5270
Wetherelli	11	81	4835
Wiotiana	34	104	6342
Bircherosia Munbyana	14	84	5087
Biscutella Hispida	—	51	2444
Bixa orellana	—	35	1456
Oviedi	—	35	1456
Blakea foliis ellipticis	—	13	451
Trinervia	—	13	451
Blandfordia aurea	25	95	5809
cordata	—	20	754
Cunninghamii	24	94	5734
flammea	10	80	4819
,, *v.* princeps	32	102	6209
nobilis	—	45	2003
princeps	32	102	6209
Blattaria flore purpureo	—	23	885
perennis	—	23	885

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Blattaria purpurea ...	—	23	885
Blechnum Lanceola ...	—	60	3240
lanceolatum ...	—	60	3240
longifolium ...	—	55	2818
Blepharipappus glandulosus	42	112	6856
Bletia acutipetala ...	—	60	3217
autumnalis ...	—	67	3817
flava	—	68	3960
graminifolia ...	49	119	7284
grandiflora... ...	23	93	5667
longipes	53	123	7541
Masuca	6	76	4541
Parkinsoni... ...	—	66	3736
patula	—	63	3518
præstans	21	91	5498
Shepherdii... ...	—	61	3319
Sherrattiana ...	23	93	5646
speciosa	23	93	5667
Tankervilliæ ...	—	44	1924
tuberculosa ...	49	119	7307
Woodfordii ...	—	54	2719
„ ...	—	68	3960
Blitum africanum ...	—	50	2376
americanum ...	—	24	931
Virgatum	—	8	276
Bloomeria aurea ...	27	97	5896
Blumenbachia chuquitensis	31	101	6143
(Caiophora) contorta	30	100	6134
insignis	—	55	2865
multifida	—	64	3599
Bocconia cordata ...	—	44	1905
Boguldea erecto flore	—	25	1009
Bohea laxa	—	59	3148
Bolbo vomitorio ...	—	19	734
Bolbophyllum barbatum	17	87	5288
barbigerum ...	17	87	5288
Beccarii	37	107	6567
Calamaria	—	70	4088
Careyanum ...	1	71	4166
cupreum	18	88	5316
Dayanum	30	100	6119
lemniscatum ...	28	98	5961
Lobbii	6	76	4532
Neilgherrense ...	14	84	5050
pavimentatum ...	18	88	5329
psittacoglossum ...	19	89	5408
reticulatum ...	22	92	5605

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Bolbophyllum Rhizophoræ	18	88	5309
umbellatum ...	2	72	4267
Boldea fragrans ...	44	114	7024
Boldoa fragrans ...	44	114	7024
Bollea cœlestis ...	35	105	6458
Lalindei	33	103	6331
Boltonia asteroides ...	—	52	2554
glastifolia	—	50	2381
Bomarea acutifolia *v.* punctata ...	—	67	3871
acutifolia *v.* Ehrhenbergiana... ...	35	105	6444
Caldasiana... ...	20	90	5442
chontalensis ...	27	97	5927
conferta	39	109	6692
densiflora	21	91	5531
frondea	48	118	7247
patacocensis ...	39	109	6692
Simplex	—	67	3863
Bombax carolinoides...	—	34	1412
occidentale ...	—	61	3360
pentandrum ...	—	61	3360
Bon arbor	—	32	1303
Bonatea speciosa ...	—	56	2926
Bongardia Chrysogonum	32	102	6244
Olivieri	32	102	6244
Rauwolfii	32	102	6244
Borago laxiflora ...	—	43	1798
minor	—	1	7
Zeylanica	10	80	4820
Borbonia cordata ...	—	47	2128
Crenata	—	8	274
ruscifolia	—	47	2128
villosa	—	60	3216
Boronia anemonifolia	—	70	4052
crenulata	—	68	3915
elatior	33	103	6285
Fraseri	—	70	4052
heterophylla *v.* brevipes	41	111	6845
megastigma ...	29	99	6046
pinnata	—	42	1763
semifertilis ...	33	103	6285
tristis	29	99	6046
Borrago crassifolia ...	42	112	6870
Bossiæa heterophylla	—	28	1144
Lanceolata ...	—	28	1144
linophylla	—	51	2491

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Bossiæa prostrata ...	—	36	1493
scolopendra ...	—	30	1235
tenuicaulis ...	—	68	3895
virgata	—	69	3986
Botan...	—	29	1154
Bothriochilus bellus ...	38	108	6628
Botryanthus paradoxus	59	129	7873
Botrychium daucifolium	18	88	5340
subcarnosum ...	18	88	5340
Botryodendron latifolium	27	97	5932
Botryogramme Karwinskii	16	86	5159
Boucerosia campanulata	49	119	7274
Maroccana... ...	30	100	6137
umbellata	49	119	7274
Bouchea pseudogervaô	32	102	6221
Bougainvillæa glabra	10	80	4811
Peruviana	10	80	4811
pomacea	10	80	4811
spectabilis	10	80	4811
virescens	10	80	4811
Boussingaultia baselloides	—	64	3620
Bouvardia longiflora...	2	72	4223
splendens	—	66	3781
triphylla	—	43	1854
Bowenia spectabilis ...	19	89	5398
" " ...	28	98	6008
Bowiea volubilis ...	23	93	5619
Brachychiton Bidwilli	15	85	5133
discolor	38	108	6608
Brachycome iberidifolia	—	67	3876
xanthocomoides ...	—	62	3455
Brachyloma erianthum	59	129	7907
Brachyotum confertum	29	99	6018
Brachypappus Smithii	53	123	7531
Brachysema aphyllum	5	75	4481
lanceolatum ...	8	78	4652
latifolium	—	45	2008
melanopetalum ...	30	100	6114
undulatum... ...	30	100	6114
Brachyspatha sylvatica	47	117	7190
zeylanica	47	117	7190
Brachystelma Barberiæ	22	92	5607
crispum	—	57	3016
tuberosa	—	49	2343
(*see note*)	—	49	2355

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Branca ursina aculeata... ...	—	43	1808
Brandonia	47	117	7203
Brassaiopsis confluens	44	114	7008
Brassavola cordata ...	—	66	3782
cuspidata	—	66	3722
Digbyana	5	75	4474
elegans	—	58	3098
glauca	—	69	4033
lineata	9	79	4734
nodosa	—	60	3229
Perrinii	—	66	3761
tuberculata ...	—	56	2878
venosa	—	69	4021
Brassia caudata ...	—	62	3451
Lanceana	—	64	3577
" *v.* viridiflora	—	66	3794
Lawrenciana *v.* longissima	25	95	5748
maculata	—	41	1691
Wrayæ	—	69	4003
Brassica arvensis ...	—	57	3007
moricandioides ...	12	82	4947
suffruticosa ...	—	57	3007
Bravoa Bulliana ...	51	121	7427
geminiflora ...	9	79	4741
Bredia hirsuta ...	38	108	6647
Brevoortia Ida-maia...	26	96	5857
Brillantaisia Owariensis	9	79	4717
Briza maxima ...	—	10	357
Brodiæa capitata ...	27	97	5912
coccinea	26	96	5857
coronaria	—	56	2877
Douglasii	42	112	6907
grandiflora... ...	—	56	2877
(Triteleia) Howellii.	44	114	6989
Ixioides	—	50	2382
multiflora	28	98	5989
parviflora	28	98	5989
volubilis	30	100	6123
Bromelia Ananas ...	—	38	1554
cruenta	—	56	2892
Desmetiana ...	50	120	7340
longifolia	46	116	7148
Mertensii	—	59	3186
nudicaulis	—	42	1732
pyramidalis ...	—	42	1732
pyramidata ...	—	42	1732
sphacelata	23	93	5647

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Bromelia sylvestris	—	50	2392
zebrina	—	53	2686
Bromheadia palustris	—	69	4001
Broughtonia amæna	—	68	3921
coccinea	—	63	3536
sanguinea	—	58	3076
„	—	63	3536
Broussonetia papyrifera	—	50	2358
Browallia Demissa	—	28	1136
elata	—	1	34
grandiflora	—	58	3069
Jamesoni	7	77	4605
speciosa	3	73	4339
Brownea antioquensis	45	115	7033
Ariza	36	106	6469
Birschellii	28	98	5998
coccinea	—	69	3964
grandiceps	11	81	4839
macrophylla	45	115	7033
Princeps	36	106	6469
Brownleea cœrulea	49	119	7309
macroceras	49	119	7309
madagascarica	49	119	7309
Brugmansia eximia	15	85	5092
floribunda	—	70	4118
parviflora	—	70	4118
Brunella cærulea	—	45	2014
foliis ovatis	—	45	2014
magno flore	—	45	2014
Brunfelsia Americana	—	11	393
calycina	7	77	4583
flore albo	—	11	393
nitida *v.* Jamaicensis	3	73	4287
Brunsvigia falcata	—	35	1443
Josephinæ	—	52	2578
multiflora	—	39	1619
Brya arborescens	8	78	4670
Ebenus	8	78	4670
Bryonia quinqueloba	—	43	1820
Bryophyllum calycinum	—	34	1409
crenatum	58	128	7856
proliferum	15	85	5147
Bubon Galbanum	—	51	2489
Bucanephyllon Americanum	—	22	849
elatius	—	20	780
Bucco crenata	—	62	3413
Buchnera Canadensis	—	9	308
Buchnera Viscosa	—	7	217
Buchneria coccinea	—	11	374
Buchozia coprosmoides	—	11	361
Bucklandia populnea	36	106	6507
Buddlea brasiliensis	—	54	2713
connata	—	55	2853
Globosa	—	5	174
madagascariensis	—	55	2824
Buddleia asiatica	33	103	6323
Colvilei	51	121	7449
crispa	10	80	4793
discolor	33	103	6323
Neemda	33	103	6323
salicina	33	103	6323
subserrata	33	103	6323
sundaica	33	103	6323
variabilis	54	124	7609
virgata	33	103	6323
Buena latifolia	32	102	6239
obtusifolia	32	102	6239
Buergeria stellata	34	104	6370
Buffel-Horn	—	49	2339
Buglossum angustifolium	—	44	1897
„	—	48	2197
Barrelieri	—	49	2349
foliis linguiformibus asperis	—	48	2197
italicum flore cæruleo	—	48	2197
lusitanicum	—	47	2119
orientale	—	15	515
„	—	39	1608
sylvestre	—	39	1608
„	—	44	1897
„ minus	—	49	2349
vulgare	—	48	2197
Buke	—	18	692
Bulbine asiatica	—	27	1073
australis	—	57	3017
caulescens	—	21	816
Mackenii	28	98	5955
semibarbata	—	59	3129
Bulbocodium pedunculis nudis	—	30	1225
Sp.	29	99	6012
trigynum	—	65	3690
vernum	—	5	153
Bulbophyllum auricomum	60	130	7938
burfordiense	57	127	7787

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Bulbophyllum comosum	49	119	7283
fœnisecii	60	130	7938
grandiflorum	57	127	7787
longiflorum	2	72	4237
,,	48	118	7214
macranthum	47	117	7208
Pechei	49	119	7286
picturatum	41	111	6802
Weddelii	60	130	7958
Bulbosa Africana	—	27	1075
Bulbus eriophorus	—	28	1140
liliaceus	—	21	822
monophyllus	—	24	935
sylvestris	—	30	1200
Bulowia insignis	4	74	4364
Buphthalmum	—	4	134
Capense	—	40	1637
cordifolium	—	63	3466
helianthoides	—	61	3372
orientale	—	27	1080
sericeum	—	43	1836
speciosum	—	63	3466
Burbidgea natida	35	105	6403
nitida	35	105	6403
Burchellia bubalina	—	49	2339
capensis	—	49	2339
Burlingtonia amœna	11	81	4834
decora	11	81	4834
,, *v.* picta	19	89	5419
Burrielia gracilis	—	66	3758
Bursaria spinosa	—	42	1767
Burtonia pulchella	4	74	4392
scabra	13	83	5000
subalpina	43	113	6941
villosa	4	74	4410
Butneria anemones flore	—	14	503
Butonica samoensis	50	120	7337
sylvestris alba	—	67	3831
Byblis gigantea	58	128	7846
Lindleyana	58	128	7846
Cabomba aquatica	45	115	7090
Cacalia Anteuphorbium	30	100	6099
bicolor	15	85	5123
canescens	29	99	6063
Coccinea	—	16	564

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Cacalia cylindriflora	48	118	7244
Hayworthii	29	99	6063
pendula	55	125	7659
reclinata	48	118	7244
tomentosa	29	99	6063
Cacara perennis	—	11	380
pruritus	12	82	4945
Caccinia Celsii	42	112	6870
glauca	42	112	6870
Cactus alatus	—	55	2820
cochinillifer	—	54	2741
debilis	—	44	1884
cylindricus	—	61	3301
fasciculatus	—	58	3079
ferox	45	115	7046
flagelliformis	—	1	17
funalis	—	54	2740
grandiflorus	—	62	3381
melocactus	—	58	3090
mitis minor	—	55	2820
Napoleonis	—	63	3458
nigricans	—	38	1557
nobilis	5	75	4443
Opuntia	—	38	1557
,,	—	50	2393
,,	45	115	7041
,, polyanthos	—	53	2691
,, Tuna	—	68	3911
Ottonis	—	58	3107
parasiticus	—	58	3079
,,	—	58	3080
Peirescia	46	116	7147
pendulus	—	58	3080
Pereskia	46	116	7147
phyllanthoides	—	46	2092
phyllanthus	—	53	2692
Pitajaya	—	70	4084
polyanthos	—	53	2691
Royeni	—	59	3125
sarmentosus	46	116	7147
Scopa	20	90	5445
serpentinus	—	64	3566
speciosissimus	—	49	2306
speciosus	—	46	2092
,,	—	49	2306
tenuis	—	66	3755
triangularis	—	44	1884
truncatus	—	52	2562
Tuna *v.* nigricans	—	38	1557
viviparus	56	126	7718

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Cadia Ellisiana	39	109	6685
Cælogyne (*see* Cœlogyne)			
Cæpa sylvestris	—	35	1419
Cæsalpinia Gilliesii	—	69	4006
pulcherrina	—	25	995
Caiophora contorta	30	100	6134
Cajanus bicolor	35	105	6440
flavus	35	105	6440
indicus	35	105	6440
Caladenia alata	54	124	7630
angustata	54	124	7630
carnea *v.* alba	54	124	7630
Caladium acre	50	120	7364
aculeatum	58	128	7817
aquatile	50	120	7364
arborescens	58	128	7817
bicolor	—	52	2543
„ *v.* Neumannii	16	86	5199
„ *v.* Chantini	17	87	5255
„ *v.* Verschaffeltii	17	87	5263
Chantini	17	87	5255
colocasioides	50	120	7364
„	56	126	7732
esculentum	50	120	7364
fragrantissimum	—	61	3314
grandifolium	—	53	2643
„	—	61	3345
nymphæifolium	50	120	7364
odoratum	—	68	3935
odorum	—	68	3935
petiolatum	—	66	3728
„	19	89	5394
sagittifolium	13	83	4989
sarmentosum	17	87	5275
seguinum *v.* maculatum	—	52	2606
Veitchii	21	91	5497
Verschaffeltii	17	87	5263
vicorum	50	120	7364
violaceum	50	120	7364
„	56	126	7732
zamiæfolium	28	98	5985
Calamagrostis conspicua	32	102	6232
Calamintha	40	110	6750
Calamintha magno flore	—	6	208
montana	—	6	208

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Calampelis scaber	35	105	6408
Calanchoe pinnata	—	34	1409
Verea	—	35	1436
Calandrinia discolor	—	61	3357
grandiflora	—	61	3369
oppositifolia	45	115	7051
speciosa	—	62	3379
Tweedyi	55	125	7633
Calanthe bicolor	44	114	7026
curculigoides	30	100	6104
Dominii (hybrida)	14	84	5042
gracilis	9	79	4714
madagascariensis	57	127	7780
Masuca	6	76	4541
natalensis	41	111	6844
pulchra	30	100	6104
striata	44	114	7026
sylvatica	41	111	6844
„	57	127	7780
Veitchii hydrida	19	89	5375
veratrifolia	—	53	2615
vestita	8	78	4671
viridi-fusca	8	78	4669
Calathea crocata	58	128	7820
leucostachys	31	101	6205
picta	55	125	7674
rufibarba	53	123	7560
tubispatha	21	91	5542
Veitchiana	21	91	5535
villosa *v.* pardina	13	83	4973
Calceolaria alba	1	71	4157
amplexicaulis	3	73	4300
andina	49	119	7326
angustiflora	—	58	3094
anomala	—	60	3255
arachnoidea	—	55	2874
bicolor	—	57	3036
biflora	—	55	2805
connata	—	56	2876
corymbosa	—	50	2418
crenatiflora	—	60	3255
deflexa	35	105	6431
flexuosa	15	85	5154
floribunda	1	71	4154
foliis scabiosæ	—	50	2405
Fothergillii	—	10	348
fuchsiæfolia	35	105	6431
Henrici	25	95	5772
Herbertiana	49	119	7326
heterophylla	—	50	2405

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Calceolaria hyssopifolia	21	91	5548
integrifolia	—	52	2523
,, v. viscosissima	—	60	3214
lobata	33	103	6330
Pavonii	6	76	4525
pendula	—	60	3255
perfoliata	6	76	4525
pinnata	—	2	41
,,	—	50	2405
pisacomensis	23	93	5677
plantaginea	—	55	2805
polifolia	—	56	2897
punctata	19	89	5392
purpurea	—	54	2775
rugosa	—	52	2523
salviæ folio	—	52	2523
,, ,,	—	60	3214
scabiosæfolia	—	50	2405
Sinclairii	37	107	6597
tenella	32	102	6231
thyrsiflora	—	56	2915
tinctoria	—	55	2874
violacea	12	82	4929
Calceolus purpureus speciosus	—	56	2938
Calcostylis aurantiaca	5	75	4468
Calea lobata	—	42	1734
Calectasia cyanea	—	67	3834
Calendula chrysanthemifolia	—	48	2218
flaccida	—	45	1981
graminifolia	17	87	5252
officinalis	—	59	3204
Tragus	—	12	408
,,	—	45	1981
Calisaya javanica	35	105	6434
Calla Æthiopica	—	21	832
aquatilis	—	22	836
aromatica	—	49	2279
Dracontium	14	84	5086
foliis cordatis	—	43	1831
oblongifolia	21	91	5500
occulta	—	49	2279
palustris	—	43	1831
pertusa	14	84	5086
picta	21	91	5500
Calliandra brevipes	6	76	4500
fulgens	54	124	7626
hæmatocephala	16	86	5181

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Calliandra Harrisii	2	72	4238
Tweediei	1	71	4188
Callianthemum acaule	54	124	7603
bipinnatum	54	124	7603
cachemirianum	54	124	7603
coriandrifolium	54	124	7603
pimpinelloides	54	124	7603
rutæfolium v. anemonoides	54	124	7603
Callicarpa Americana	—	47	2107
cana	—	47	2107
tomentosa	—	47	2107
Callichroa platyglossa	—	66	3719
Callicocca Ipecacuanha	—	70	4063
tomentosa	39	109	6696
Callicoma serratifolia	—	43	1811
Calliopsis bicolor	—	63	3511
nudata	35	105	6419
tinctoria v. atropurpurea	—	63	3511
Calliphruria edentata	33	103	6289
Hartwegiana	32	102	6259
subedentata	33	103	6289
Calliprora lutea	—	64	3588
Callipsyche aurantiaca	41	111	6841
Callirhoe digitata	—	53	2612
Callista Bandonia	—	69	4016
Callistachys elliptica	—	44	1925
,, ,,	—	60	3249
linearis	—	68	3882
ovata	—	44	1925
sordida	—	68	3882
Callistemma hortensis	54	124	7616
Callistemon pinifolium	—	69	3989
Callistephus chinensis	54	124	7616
hortensis	54	124	7616
Callithauma angustifolium	—	67	3866
viridiflorum	—	67	3866
Callixene polyphylla	16	86	5192
Calochilus campestris		59	3187
Calochortus Benthami	36	106	6475
citrinus	31	101	6200
clavatus	54	124	7606
elegans	28	98	5976
Kennedyi	48	118	7264
Leichtlinii	26	96	5862
nitidus	36	106	6475
pulchellus	36	106	6527
uniflorus	25	95	5804

———	Vol. of Third Series	Vol. of Entire Work	Tab.
Calodictyon Andium	17	87	5259
Calonnea pulcherrima	—	39	1602
Calopetalon ringens	17	87	5233
Calophanes Hildebrandtii	60	130	7973
Calorhabdos cauloptera	57	127	7800
Calosacme polycarpa	37	107	6538
Calostemma luteum	—	46	2101
purpureum	—	46	2100
Calothamnus quadrifida	—	37	1506
rupestris	59	129	7906
Calothyrsus Californica	14	84	5077
Calotropis gigantea	42	112	6862
Hamiltoni	42	112	6859
heterophylla	42	112	6859
procera	42	112	6859
Wallichii	42	112	6859
Calpicarpum Roxburghii	2	72	4220
Caltha alpina	—	42	1749
sagittata	—	70	4056
Calycanthus Floridus	—	14	503
occidentalis	10	80	4808
Præcox	—	13	466
Calycomes	—	43	1811
Calycomis verticillata	—	70	4050
Calycophyllum tubulosum	15	85	5110
Calydermos erosus	—	51	2458
Calypso Americana	—	54	2763
borealis	—	54	2763
Calyptrion Aubletii	28	98	5960
nitidum	28	98	5960
Calyptrogyne Ghiesbrechtiana	25	95	5782
Calyptrostigma Middendorffianum	59	129	7876
Calystegiæ species	—	53	2609
Calythrix virgata	—	61	3323
Calytrix ericoides	—	61	3323
Camara trifolia	—	35	1449
Camaridium ochroleucum	1	71	4141
Camassia esculenta *v.* Leichtlinii	33	103	6287
Cambessedesia paraguayensis	38	108	6604
Camellia axillaris	—	46	2047
,, ,,	—	69	4019

———	Vol. of Third Series	Vol. of Entire Work	Tab.
Camellia Japonica	—	2	42
,, *v.* anemoniflora	—	40	1654
,, *v.* myrtifolia	—	40	1670
,,	—	52	2571
,,	—	52	2577
,,	—	54	2745
reticulata	—	54	2784
,, *v.* flore pleno	13	83	4976
rosæflora	14	84	5044
sasanqua	—	46	2080
,, *v.* anemoniflora	15	85	5152
Cameraria dubia	—	40	1646
obesa	19	89	5418
Camoensa maxima	54	124	7572
Campanula Africana	—	11	378
,, ,,	—	20	782
,, ,,	—	36	1499
aggregata	—	53	2649
alliariæfolia	—	23	912
Allionii	—	31	1258
,,	37	107	6588
alpestris	—	31	1258
,,	37	107	6588
Alpina	—	24	957
,, latifolia	—	51	2492
,,	—	32	1290
arborescens	—	44	1894
aurea	37	107	6556
Azurea	—	16	551
baldensis	—	52	2581
barbata	—	31	1258
Barrelieri	36	106	6504
betonicæfolia	—	45	2019
calycibus e tergo lamellis	—	41	1723
canariensis	—	13	444
Capensis	—	20	782
Capitata	—	21	811
capsulis trilocularibus	—	18	659
Carpatica	—	4	117
caule simplici	—	31	1258
Cavolini	36	106	6504
cochlearifolia	36	106	6504
Collina	—	24	927
colorata	7	77	4555
crassifolia	36	106	6504
diffusa	36	106	6504
excisa	50	120	7358
floribunda	24	94	5745

—	Vol. of Third Series	Vol. of Entire Work	Tab.
Campanula floribus lanuginosis	—	32	1290
foliis Echii	—	31	1258
„ „	—	32	1290
„ ellipticis	—	24	957
fragilis	36	106	6504
glomerata	—	53	2649
gracilis	—	18	691
graminifolia	31	101	6188
„	36	106	6482
Grandiflora	—	7	252
heterophylla	54	124	7594
Iberica	—	61	3347
infundibuliformis	—	53	2632
isophylla	24	94	5745
Jacobæa	39	109	6703
lactiflora	—	45	1973
lamiifolia	—	53	2632
latifolia *v.* macrantha	—	52	2553
„	—	61	3347
Lorei	—	52	2581
macrantha	—	52	2553
„ *v.* polyantha	—	61	3347
Macrophylla	—	23	912
(*see note, last page*)	—	23	—
macrostyla	34	104	6394
menthastri folio	—	53	2653
minor	—	15	512
„ Afrinana	—	64	3609
mirabilis	56	126	7714
mollis	—	12	404
Moorcroftiana	7	77	4555
nana	37	107	6588
orientalis	—	53	2653
peregrina	—	31	1257
„	11	81	4879
Persicifolia	—	12	397
Polymorpha	—	18	691
primulæflora	11	81	4879
Prismatocarpus	—	54	2733
pulla	—	51	2492
pumila	—	15	512
punctata	—	41	1723
pusilla	—	15	512
rapunculoides	—	53	2653
rotundifolia	—	12	404
„	—	15	512
„ Cajetana	36	106	6504
Ruthenica	—	53	2653
Sarmatica	—	45	2019
Campanula saxatilis rotundifolia	36	106	6504
Sibirica	—	18	659
speciosa	—	53	2649
Speculum	—	3	102
strigosa	14	84	5068
tenuifolia	36	106	6482
thyrsoidea	—	32	1290
Tommasiniana	37	107	6590
Vidaliana	9	79	4748
Vidalii	9	79	4748
vincæflora	—	18	691
Waldsteiniana	37	107	6590
Wanneri	54	124	7594
Campanulata glabrata	47	117	7174
Prismatocarpus	—	54	2733
undulata	47	117	7174
Campelia marginata	20	90	5425
Camphora officinarum	—	53	2658
Campsanthus maculatus	12	82	4955
Campsidium chilense	30	100	6111
Campsoa maculata	12	82	4955
Camptopus Mannii	25	95	5755
Camptosema pinnatum	54	124	7582
rubicundum	7	77	4608
Campylobotrys discolor	6	76	4530
Gheisbechtii	19	89	5383
refulgens	18	88	5346
regalis	17	87	5280
Canada, Artischoki sub terra	53	123	7545
Canarina Campanula	—	13	444
Canavalia ensiformis	—	69	4027
Candollea cuneiformis	—	54	2711
serrulata	—	44	1918
Canella javanensis	—	40	1636
malabarica	—	40	1636
zeylanica	—	46	2028
Cankrienia chrysantha	40	110	6732
Canna edulis	—	51	2498
gigantea	—	49	2316
glauca *v.* rufa	—	49	2302
„ *v.* rubro-lutea	—	62	3437
Indica	—	13	454
„	—	46	2085
„	—	49	2307
„	—	51	2498
iridiflora	—	45	1968
lutea	—	46	2085

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Canna pedunculata	—	49	2323
sanguinea	11	81	4854
speciosa	—	49	2317
Warszewiczii	11	81	4854
Cannabis indica	—	41	1716
Cannacorus	—	13	454
Canscora Parishii	20	90	5429
Cantharifera	—	53	2629
Cantua bicolor	9	79	4729
buxifolia	7	77	4582
flexuosa	4	74	4386
ligustrifolia	—	50	2412
Loxensis	4	74	4386
ovata	7	77	4582
,,	9	79	4729
parviflora	—	56	2883
pyrifolia	4	74	4386
tomentosa	7	77	4582
tuberosa	3	73	4301
uniflora	7	77	4582
Capa-veela	—	40	1681
Capnorchis Americana	—	28	1127
chyrsantha	60	130	7954
Capparis flexuosa	48	118	7248
paradoxa	25	95	5788
Spinosa	—	9	291
Capraria undulata	—	38	1556
Caprifolium dimorphum	60	130	7977
etruscum	60	130	7977
floribus rubellis	—	20	781
foliis ovatis	—	45	1965
Periclymenum	60	130	7977
pubescens	—	58	3103
pyrenaicum	57	127	7774
sempervirens	—	20	781
syringanthum	60	130	7989
Capsicum bicolor	—	43	1835
nigrum	—	43	1835
Caquepiria Bergkia	—	25	1004
Caragana Sibirica	—	44	1886
Caraguata Andreana	44	114	7014
angustifolia	46	116	7137
conifera	50	120	7359
musaica	39	109	6675
sanguinea	40	110	6765
Zahnii	29	99	6059
Caralluma campanulata	49	119	7274
Caranosi	—	47	2187

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Cardamindum ampliori folio	—	1	23
quinquefolii folio	—	33	1351
Cardamine asarifolia	—	42	1735
Chelidonii	54	124	7628
latifolia	54	124	7628
montana	—	42	1735
nivalis	—	67	3805
pentaphylla	—	48	2202
pratensis	54	124	7628
pumila	—	48	2219
raphanifolia	54	124	7628
trifolia	—	13	452
uniflora	24	94	5730
Cardamines alterius æmula plantula	—	48	2219
Cardiaca Melica	—	43	1852
Syriaca	—	43	1852
Cardiospermum foliis ternato-ternatis	—	26	1049
Halicacabum	—	26	1049
Carduus Acanthus	—	43	1808
afer	—	49	2287
alpinus	—	33	1366
Brasilianus	—	38	1554
chrysanthemusPeruanus	—	7	243
Diacantha	—	49	2287
erectus	—	49	2293
foliis tenuissime spinosis	—	48	2216
mollis	—	51	2482
sphærocephalus	—	24	932
,,	—	47	2109
spinosissimus	—	33	1366
tomentosus	—	47	2109
Xeranthemos	—	50	2365
Carex baccans	49	119	7288
curvirostris	49	119	7288
dolicophylla	49	119	7288
Fraseri	—	34	1391
Fraseriana	—	34	1391
recurvirostris	49	119	7288
scaposa	43	113	6940
Cargillia australis	—	60	3274
Carica candamarcensis	31	101	6198
citriformis	—	65	3633
Papaya	—	56	2898
,,	—	56	2899
Carim-Curini	—	43	1847

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Cariophyllata Veronensium flore	—	25	987
Carissa grandiflora	33	103	6307
Carlina foliis imbricatis	—	46	2095
polycephalos alba	—	33	1366
Xeranthemoides	—	50	2365
Carludovica Caput Medusæ	46	116	7118
ensiformis	35	105	6418
latifolia	—	56	2950
Laucheana	55	125	7683
Micro-cephala	48	118	7263
rotundifolia	45	115	7083
Carneum floribus carneis	—	46	2032
Carolinea alba	6	76	4508
macrocarpa	6	76	4549
minor	—	34	1412
Carpenteria californica	42	112	6911
Carpodontos lucida	47	117	7200
Carpolyza spiralis	—	34	1383
Carpopogon pruriens	12	82	4945
Cartesia centauroides	13	83	4966
Carthamus Africanus	—	43	1844
arborescens	—	61	3302
cæruleus	—	49	2293
Carolinianus	13	83	4966
lanatus	—	47	2142
levis	13	83	4966
rigidus	—	61	3302
Carua	—	40	1636
Caryocar nuciferum	—	54	2727
,, ,,	—	—	2728
Caryophyllata alpina	—	28	1120
Veronensium	—	25	987
Caryophyllum	—	54	2749
Caryophyllus alpinus	—	30	1205
aromaticus	—	30	1236
,,	—	54	2749
,,	—	59	3153
arvensis	—	46	2039
cæruleus	—	28	1132
foliis oblongo-oppositis	—	59	3153
,, ,, ovatis	—	30	1236
hortensis	—	6	207
monomotapensis	—	16	595
montana	—	46	2039
orientalis	—	27	1069
peregrinus	—	39	1622

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Caryophyllus plumarius	—	9	297
pumilus latifolius	—	30	1205
saxatilis	—	35	1448
simplex	—	9	297
sinensis	—	1	25
spicam frumenti referens	—	39	1622
spurius inodorus	—	21	794
sylvestris	—	30	1205
,,	—	42	1740
,,	—	43	1775
,,	—	46	2039
Caryopteris incana	41	111	6799
Mastacanthus	41	111	6799
Caryota Cumingii	25	95	5762
mitis	34	104	6358
Casparia speciosa	33	103	6277
Cassebeera farinosa	10	80	4765
Cassia alata	35	105	6425
australis	—	53	2676
aversiflora	—	53	2638
bahamensis	—	43	1829
biflora	—	21	810
bracteata	35	105	6425
Chamæcrista	—	3	107
cinnamomea	—	40	1636
,,	—	46	2028
coquimbensis	44	114	7002
corymbosa	—	17	633
flaccida	44	114	7002
frondosa	44	114	7002
fruticosa	—	21	810
glandulosa	—	62	3435
lignea	—	40	1636
ligustrina	—	43	1829
Malabarica	—	40	1636
mimosoides *v.* Telfairiana	26	96	5874
minor arborescens	—	21	810
Cassida orientalis	—	47	2120
Cassiope fastigiata	10	80	4796
Castalia	—	29	1189
ampla	5	75	4469
magnifica	—	31	1280
pygmæa	—	37	1525
stellaris	—	46	2058
Castanea chrysophylla	12	82	4953
Castilleja indivisa	34	104	6376
Casumunar	—	35	1426

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Catalpa bignonioides ..	—	27	1094
„ „	38	108	6611
Bungei	38	108	6611
himalayensis	38	108	6611
Kæmpferi	38	108	6611
ovata	38	108	6611
syringifolia	—	27	1094
Catananche cærulea	—	9	293
Cataria montana	—	47	2185
orientalis	—	23	923
Catasetum abruptum ..	—	68	3929
atratum	16	86	5202
Bungerothi	44	114	6998
callosum *v.* grandiflorum	2	72	4219
„	38	108	6648
cernuum	19	89	5399
Claveringi	—	61	3329
fimbriatum	47	117	7158
floribundum	—	61	3329
Garnettianum	45	115	7069
globiflorum	—	68	3942
inapertum	—	62	3388
integerrimum	—	67	3823
Lemosii	51	121	7444
longifolium	—	67	3819
luridum	—	64	3590
macrocarpum	—	52	2559
„	—	61	3329
naso	10	80	4792
purum	—	63	3388
quadridens	58	128	7864
Randii	52	122	7470
roseum	51	121	7444
Russellianum	—	66	3777
tridentatum	—	52	2559
„	—	61	3329
trifidum	—	60	3262
„	19	89	5399
viridi-flavum	—	69	4017
Wailesii	—	68	3937
Catesbæa fruticosa	—	11	393
spinosa	—	4	131
Cathcartia villosa	7	77	4596
Catriconda	—	51	2479
Cattleya Aclandiæ	14	84	5039
Alexandræ	53	123	7543
amethystoglossa	24	94	5683
bicolor	12	82	4909
citrina	—	66	3742
Cattleya coccinea	—	65	3709
crispa	—	68	3910
Dowiana	23	93	5618
elegans	9	79	4700
elongata	53	123	7543
Forbesii	—	60	3265
granulosa	14	84	5048
guttata, *v.* Russelliana	—	65	3693
intermedia	—	55	2851
„ *v.* angustifolia	—	66	3711
„	—	70	4085
iricolor	49	119	7287
labiata	—	69	3998
Lawrenceana	46	116	7133
Lindleyana	20	90	5449
luteola	14	84	5032
maxima	12	82	4902
modesta	14	84	5032
Mossiæ	—	65	3669
Perinnii	—	66	3711
pumila	—	65	3656
„ *v.* major	21	91	5498
„	46	116	7133
quadricolor	21	91	5504
Russellianum	56	126	7727
Schilleriana, *v.* concolor	15	85	5150
Schomburgkii	—	70	4083
Skinneri	2	72	4270
„ *v.* parviflora	12	82	4916
superba	—	70	4083
Whitei	56	126	7727
Caturus spiciflorus	55	125	7632
Cauda felis	55	125	7632
Cautleya lutea	44	114	6991
Ceanothus americanus	—	36	1479
californicus	55	125	7640
discolor	—	37	1510
floribundus	10	80	4806
integerrimus	55	125	7640
laniger	—	43	1823
Lobbianus	10	80	4810
nevadensis	55	125	7640
Oreganus	16	86	5177
papillosus	10	80	4815
rigidus	8	78	4664
sanguineus	16	86	5177
thyrsiflorus	55	125	7640
Veitchianus	15	85	5127

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Ceanothus velutinus	16	86	5165
verrucosus	8	78	4660
Cedronella cana	7	77	4618
Celastrus articulatus	54	124	7599
auriculatus	54	124	7599
buxifolius	—	46	2070
„ v. inermis	—	47	2114
cymosus	—	46	2070
inermis	—	36	1479
orbiculatus	54	124	7599
punctatus	54	124	7599
Pyracanthus	—	29	1167
spinis nudis	—	29	1167
spinosus	—	29	1167
Celmisia Lindsayi	46	116	7134
Munroi	52	122	7496
spectabilis	38	108	6653
Celosia baccata	—	54	2717
Celsia Arcturus	—	45	1962
betonicæfolia	29	99	6066
Cretica	—	24	964
Linearis	—	6	210
Urticæfolia	—	12	417
Centaurea americana	13	83	4966
aurea	—	12	421
caucasica	—	29	1175
cœspitosa	—	52	2551
depressa	—	65	3662
Fenzlii	31	104	6392
glastifolia	—	2	62
lanata	—	47	2142
macrocephala	—	31	1248
montana	—	3	77
orchroleuca	—	29	1175
pygmæa	—	65	3662
Ragusina	—	14	494
Rhapontica	—	42	1752
sphærocephala		52	2551
spinosa	—	51	2493
Centauridium Drummondii	33	103	6275
Centaurium foliis binis	—	2	37
foliis petiolatis	—	42	1752
majus	—	2	62
„	—	42	1752
minus	—	7	233
Centradenia grandifolia	17	87	5228
Centroclinium appressum	—	58	3115
reflexum	—	58	3114
Centrosolenia bractescens	8	78	4675
glabra	6	76	4552
picta	7	77	4611
Centrostemma multiflorum	16	86	5173
Cepa alba	—	36	1469
oblonga	—	30	1230
palustris	—	28	1141
rotunda	—	36	1469
rupestris	—	30	1230
scapis foliisque teretibus	—	28	1141
sectilis	—	28	1141
vulgaris	—	36	1469
Cephaelis bubalina	—	49	2339
emetica	—	70	4063
Ipecacuanha	—	70	4063
tomentosa	39	109	6696
CephalantheraRoyleana	55	125	7690
Cephalanthus natalensis	51	121	7400
Cephalotaxus Fortuni.	6	76	4499
Cephalotus follicularis	—	58	3118,
„ „			3119
Cerastium amplexicaule	—	43	1789
Biebersteinii	—	54	2782
Ramondi	26	96	5836
repens	—	54	2782
tomentosum	—	54	2782
Cerasus jamaicensis	—	21	813
sphærocarpa	—	59	3141
zeylanica	—	5	169
Ceratiola ericoides	—	54	2758
Ceratochilus oculatus.	18	88	5300
Ceratodactylis osmundioides	16	86	5159
Ceratosanthes tuberosa	—	53	2703
Ceratostema grandiflorum	10	80	4779
longiflorum	10	80	4779
Ceratostemma coronaria	22	92	5575
Ceratostigma plumbaginoites	6	76	4487
Ceratotheca triloba	44	114	6974
Cerbera Ahouai	—	19	737
Ahovai	—	19	737
fruticosa	2	72	4220
Manghas	—	43	1845

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Cerbera Tanghin ...	—	57	2968
Thevetia	—	49	2309
Cercis siliquastrum ...	—	28	1138
Cereus Ackermanni ...	—	64	3598
americanus ...	—	44	1884
biformis	31	101	6156
Bigelovii	56	126	7705
cærulescens ...	—	68	3922
cæspitosus... ...	39	109	6669
Cavendishii ...	55	125	7648
cylindricus ...	—	61	3301
elegans	—	66	3763
extensus	—	70	4066
Fendleri	36	106	6533
flagelliformis ...	—	1	17
fulgidus	26	96	5856
giganteus	48	118	7222
gracilis scandens ...	—	62	3381
grandiflorus ...	—	62	3381
latifrons	—	67	3813
Leeanus	5	75	4417
Lemairii	10	80	4814
leptacanthus ...	—	65	3651
leucanthus... ...	7	77	4567
lividus	25	95	5775
lumbricoides ...	15	85	5136
MacDonaldiæ ...	9	79	4707
Mallisoni	—	67	3822
Martianus	—	66	3768
mohavensis ...	56	126	7705
mojavensis... ...	56	126	7705
multiplex ...	—	66	3789
Myosurus	—	66	3755
Napoleonis ...	—	63	3458
Œthiops	—	68	3922
oxypetalus... ...	—	64	3598
,, ...	—	67	3813
Paxtonianus ...	55	125	7648
paucispinus ...	40	110	6774
pentalophus, *v.* subarticulatus ...	—	65	3651
Perotetti	25	95	5775
Pitajaya ...	—	70	4084
procumbens ...	47	117	7205
propinquus ...	—	65	3651
pterogonus	19	89	5360
reductus ...	5	75	4443
rostratus ...	10	80	4814
Royeni	—	59	3125
Russellianus ...	—	66	3717

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Cereus scandens ...	—	44	1884
Scolopendrii folio	—	53	2692
scopa	20	90	5445
serpentinus ...	—	64	3566
Smithii	—	67	3822
speciosissimus, hybridus	—	67	3822
squamatus... ...	—	70	4066
squamulosus ...	—	66	3763
tenuispinus ...	—	66	3755
triangularis, *v.* major	—	63	3458
Tweediei	6	76	4498
undulosus	—	70	4084
variabilis	—	70	4084
viridiflorus ...	55	125	7688
Cerinthe flore ex rubro	—	10	333
glaber	—	10	333
gymnandra ...	30	100	6130
major	—	10	333
minor	42	112	6890
retorta	17	87	5264
Ceropegia Barkleyi ...	33	103	6315
Bowkeri	19	89	5407
Cumingiana ...	4	74	4349
elegans	—	57	3015
Gardneri	18	88	5306
Lushii	—	61	3300
Monteiroæ... ...	43	113	6927
oculata	—	70	4093
Sandersoni ...	25	95	5792
sororia	22	92	5578
stapeliiformis ...	—	64	3567
Thwaitesii... ...	10	80	4758
vincæfolia	—	66	3740
Wightii	—	60	3267
Woodii	56	126	7704
Cervicaria major ...	—	32	1290
Cestrum alaternoides..	—	56	2929
bracteatum ...	—	57	2974
elegans	23	93	5659
fastigiatum ...	—	42	1729
Parqui	—	42	1770
viridiflorum ...	—	69	4022
Chaa	—	25	998
Chabræa rosea ...	—	70	4116
runcinata	—	70	4116
Chænestes lanceolata..	3	73	4338
Chænomeles chinensis..	60	130	7988
Chætogastra conferta..	29	99	6018
gracilis ...	—	63	3481

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Chætogastra lanceolata	—	55	2836
mollis	20	90	5455
sarmentosa	23	93	5629
Chaitæa Tacca	49	119	7299
Chamæ-moly	—	30	1203
Chamæbatia foliolosa	16	86	5171
" "	57	127	7810
Chamæbatiaria millefolium	57	127	7810
Chamæbuxus flore Coluteæ	—	9	316
Chamæcerasus montana	—	45	1965
Chamæ Cistus	—	14	488
Chamæcistus hirsuta	—	14	488
luteus	—	50	2371
Chamæcrista pavonis major	—	3	107
Chamæcyparis Boursieri	22	92	5581
Chamædaphne	—	32	1286
foliis tini	—	5	175
sempervirens	—	10	331
Chamædaphnoides cretica	—	44	1917
Chamædorea Arenbergiana	41	111	6838
Chamædorea elegans (mas.)	11	81	4845
Ernesti-Augusti, mas.	11	81	4837
fem.			4831
fenestrata	18	88	5291
"	30	100	6088
geonomæformis	30	100	6088
humilis	30	100	6088
latifolia	41	111	6838
latifrons	41	111	6838
Lindeniana	21	91	5492
pulchella	60	130	7959
stolonifera	48	118	7265
tenella	37	107	6584
Tepejilote	29	99	6030
Chamæiris	—	18	681
minor	—	1	9
Chamæjasme	—	20	743
Chamælarix monomopatensis	—	48	2225
Chamæleonta Monspelliensium	—	43	1808
Chamælirion luteum	36	106	6510
Chamæmelum	—	15	544
specioso flore	—	13	462
Chamærhodendros pontica	—	13	433
"	—	18	650
Chamærhododendron berberis folio	—	14	488
exoticum	—	36	1480
Chamærhododendros folio glabro	—	17	636
lauri folio	—	24	951
Chamæriphes tricarpos	—	47	2152
Chamærops acaulis	—	35	1434
excelsa	—	33	1371
"	16	86	5221
fenestrata	18	88	5291
Fortunei	16	86	5221
Griffithii	46	116	7128
humilis	—	47	2152
khasyana	46	116	7128
stauracantha	49	119	7302
Chamæxyris angustifolia	—	18	681
Chameiris flavo et purpurascente flore	—	30	1209
latifolia	—	30	1209
Chamelæa alpina	—	12	428
incana	—	12	428
lanuginosa	—	12	428
Chameranthemum Beyrichii *v.* variegata	22	92	5557
Chaptalia integrifolia	—	48	2257
tomentosa	—	48	2257
Cheilanthes dealbata	10	80	4765
farinosa	10	80	4765
Cheilopsis montana	21	91	5516
Cheiranthera parviflora	48	118	7261
Cheiranthus alpinus	—	50	2423
Armeniacus	—	22	835
decumbens	—	50	2423
erysimoides	—	50	2423
foliis lanceolato linearibus	—	19	729
littoreus	8	78	4672
maritimus	—	5	166
mutabilis	—	6	195
odoratissimus	—	41	1711

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Cheiranthus tristis	—	19	729
Cheirostemon plantanoides	15	85	5135
Chelidonium diphyllum	11	81	4867
japonicum	26	96	5830
majus	—	5	162
uniflorum	26	96	5830
Chelonanthera speciosa	11	81	4889
Chelone angustifolia	—	68	3884
campanulata	—	68	3884
campanuloides	—	44	1878
centranthifolia	15	85	5142
foliis inferioribus	—	35	1425
gentianoides	—	65	3661
lævigata	—	35	1425
major	—	44	1864
pentstemon	—	35	1424
,,	—	35	1425
Chelonopsis moschata	57	127	7783
Chenopoda monomopatensis	—	48	2225
Chenopodium atriplicis	17	87	5231
folio sinuato	—	65	3641
leucospermum	17	87	5231
punctulatum	17	87	5231
purpurascens	17	87	5231
quinoa	—	65	3641
Chevalliera Veitchii	33	103	6329
Childsia Wercklei	55	125	7684
Chilodia australis	—	62	3405
scutellarioides	—	62	3405
Chionodoxa Forbesii	35	105	6433
Luciliæ	35	105	6433
nana	35	105	6453
Chionographis japonica	36	106	6510
Chirita depressa	48	118	7213
Moonii	4	74	4405
sinensis	3	73	4284
Wakeriæ	3	73	4327
Zeylanica	1	71	4182
Chironia angustifolia	—	21	818
baccifera	—	7	233
Barclayana	45	115	7047
calycosa	—	39	1600
decussata	—	19	707
dichotoma	—	39	1600
frutescens	—	2	37
Krebsii	46	116	7101
latifolia	45	115	7047
Linoides	—	15	511
Chironia palustris	46	116	7101
peduncularis	45	115	7047
trinervia	45	115	7047
trinervis	5	75	4423
,,	45	115	7047
Chlamysporum juncifolium	—	49	2351
Chloræa crispa	60	130	7955
longibracteata	59	129	7909
Chloranthus monostachys	—	48	2190
Chlorocodon Whiteii	27	97	5898
Chlorogalum Leichtlinii	33	103	6287
Chlorophytum Inornatum	—	27	1071
Chondrilla altera	—	47	2130
cærulea	—	9	293
,,	—	47	2130
tinjitana	—	4	142
Chondrosea calyciflora	49	119	7315
longifolia	27	97	5889
Chonemorpha grandiflora	52	122	7492
macrophylla	52	122	7492
mollis	52	122	7492
Chorizema Henchmanni	—	64	3607
nanum	—	26	1032
spectabile	—	68	3903
trilobum	—	36	1477
Choronma Mandaru	49	119	7312
Chorozema sericeum	30	100	6114
Chovanna-Mandaru	41	111	6818
Chrysanthemum americanum	—	7	227
,,	—	41	1716
,,	—	49	2310
Broussonetii	14	84	5067
canadense	53	123	7545
cannabinum	—	41	1716
carinatum *v.* pictum	15	85	5095
carolinianum	—	52	2554
catananche	30	100	6107
cinerariæfolium	40	110	6781
coccineum	—	27	1080
conyzoide	—	41	1716
curassavicum	—	41	1716
grande	59	129	7886
grandiflorum	59	129	7886
Indicum	—	10	327

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Chrysanthemum Indicum	—	46	2042
,, ...	—	52	2556
,, ...	59	129	7874
lacustre	—	54	2706
latifolium	—	42	1749
,, ...	53	123	7545
maderaspatanum ...	59	129	7874
marginatum ...	60	130	7965
(pyrethrum) Mawii .	28	98	5997
montanum	48	118	7225
multicaule	43	113	6930
nipponicum ...	55	125	7660
ornatum	60	130	7965
perenne *v.* majus ..	53	123	7545
pinnatifidum ...	14	84	5067
procumbens ..	59	129	7874
purpureum .	—	46	2042
rigidum	40	110	6781
rotundifolium ...	48	118	7225
Sabini	59	129	7874
sinense	—	52	2556
tricolor	—	15	508
,, ...	15	85	5095
tripartitum ...	59	129	7874
Turreanum ...	40	110	6781
uliginosum ...	—	54	2706
virginicum	53	123	7555
Chryseis tenuifolia ...	10	80	4812
Chrysiphiala latifolia..	12	82	4952
Chrysiphiale trichroma	24	94	5686
Chrysobactron Hookeri	7	77	4602
Chrysobaphus Roxburgii	—	70	4123
,, ,,	16	86	5208
Chrysocias grandiflora	27	97	5913
Chrysocoma coma aurea	—	45	1972
comaurea	—	45	1972
dracunculoides ..	—	52	2546
fruticosa	—	45	1972
graminifolia ...	—	52	2546
squamata	—	64	3625
Chrysocome africana ...	—	20	763
lutea	—	47	2159
Chrysogonum Dioscoridis	32	102	6244
Chrysophiala flava ...	—	53	2641
Chrysophyllum Cainito	—	58	3072
,, ,,	—	61	3303
Chrysophyllum cœruleum	—	58	3072
imperiale	41	111	6823
jamaicense ...	—	58	3081
monopyrenum ...	—	61	3303
oliviforme	—	61	3303
Chrysorrhoe nitens ...	17	87	5286
Chrysostemma tripteris	—	64	3583
Chusquea abietifolia...	41	111	6811
Chysis aurea	—	64	3617
aurea *v.* maculata ...	7	77	4576
,, *v.* Lemminghei	17	87	5265
bractescens ...	16	86	5186
Lemminghei ...	17	87	5265
Cicer arietinum ...	—	49	2274
foliolis serratis ...	—	49	2274
montanum	—	51	2483
nigrum	—	49	2274
sativum	—	49	2274
sylvestre	—	10	335
Cienkowskia Kirkii ...	28	98	5994
Cimicifuga Americana.	—	46	2069
cordifolia	—	46	2069
palmata	—	39	1630
Cinchona Academica...	19	89	5364
calisaya *v.*Josephiana	29	99	6052
,, *v.* vera ...	35	105	6434
condaminea ...	19	89	5364
grandiflora... ...	32	102	6239
gratissima	—	68	3946
lancifolia	19	89	5364
longiflora	1	71	4186
officinalis	19	89	5364
Uritusinga... ...	19	89	5364
Cineraria alpina ...	—	48	2262
Amelloides... ...	—	7	249
aurantiaca	—	48	2262
aurita	—	43	1786
cruenta	—	12	406
discolor	—	53	2647
gigantea	53	123	7531
integrifolia ...	—	48	2262
lanata	—	2	53
,, ...	—	67	3827
leucanthema ...	53	123	7531
othonnites	—	69	3967
parviflora	—	45	1990
pentactina	57	127	7799
Petasitis	—	37	1536
praecox	10	80	4803

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Cineraria Sibirica ...	—	44	1869
Tussilaginis ...	—	60	3215
Cinnamodendron corticosum	30	100	6120
Cinnamomum foliis latis	—	46	2028
malabaricum ...	—	40	1636
perpetuo florens ...	—	40	1636
Zeylanica	—	46	2028
Cipura paludosa ...	—	18	646
Cirrhæa fusco-lutea ...	—	66	3726
Cirrhopetalum Collettii	47	117	7198
cornutum	9	79	4753
Cumingii	13	83	4996
Curtisii	53	123	7554
fimbriatum ...	4	74	4391
graveolens	53	123	7557
Hookeri	58	128	7869
Macraei	5	75	4422
makoyanum ...	48	118	7259
medusæ	13	83	4977
nutans	5	75	4418
ornatissimum ...	48	118	7229
picturatum ...	41	111	6802
robustum	53	123	7557
Thouarsii	2	72	4237
„	48	118	7214
umbellatum ...	48	118	7214
Wallichii	4	74	4391
Cirsium acanthoides ..	—	33	1366
foliis caulinis ...	—	33	1366
Grahami	27	97	5885
italicum	—	48	2197
molle	—	51	2482
spinosissimum ...	—	33	1366
tuberosum	—	34	1411
Cissampelos convolvulacea	8	78	4658
smilacina	—	44	1910
Cissus antarctica ...	—	51	2488
discolor	10	80	4763
glandulosa	—	51	2488
macropus	20	90	5479
quinquefolia ...	—	51	2443
velutinus ...	16	86	5207
Cistanche violacea ...	59	129	7911
Cistus algarvensis ...	—	17	627
Barrelieri	—	50	2371
candidissimus ...	17	87	5241
chamærhododendros	—	5	175
Cistus chamærhododendros	—	14	488
foliis villosis ...	—	43	1803
Formosus	—	8	264
fruticosus	—	17	627
humilis	—	8	273
„	—	43	1782
„	—	43	1803
incanus	—	2	43
indicus	—	36	1480
ladaniferus ...	—	4	112
lævipes	—	43	1782
Ledon	—	4	112
„	—	43	1853
mas angustifolius ...	—	2	43
mutabilis	—	43	1803
ochreatus	17	87	5241
ocymoides	23	93	5621
pilosus	—	43	1803
sampsucifolius ...	—	43	1803
„ ...	23	93	5621
suffruticosus ...	—	43	1782
symphytifolius ...	17	87	5241
tuberaria	11	81	4873
vaginatus	17	87	5241
virginiana	—	5	180
Citambel	—	46	2058
Citharexylon cyanocarpum	41	111	6849
Citrus acida	40	110	6745
aurantium *v.* japonica	30	100	6128
„ *v.* Bergamia	47	117	7194
Bergamia	47	117	7194
japonica	30	100	6128
Lima	40	110	6745
limetta	40	110	6745
„	47	117	7194
limonum bergamotta	47	117	7194
limonellus	40	110	6745
Margarita	30	100	6128
medica *v.* acida ...	40	110	6745
„ *v.* Riversii ..	41	111	6807
trifolia	36	106	6513
trifoliata	36	106	6513
Clabodium violaceum..	—	70	4071
Cladrastis amurensis...	37	107	6551
lutea	57	127	7767
tinctoria	57	127	7767
Clandestina rectiflora..	46	116	7106
Clappertonia ficifolia..	58	128	7836

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Clarionea spathulata ..	19	89	5401
Clarkia elegans ...	—	64	3592
pulchella	—	56	2918
Clausonia acaulis ...	44	114	7004
Clavija Ernstii ...	43	113	6928
fulgens	23	93	5626
macrophylla ...	26	96	5829
ornata	12	82	4922
Claytonia alsinoides ...	—	32	1309
cubensis	—	33	1336
perfoliata	—	33	1336
Sibirica	—	48	2243
Virginica	—	24	941
Clemanthus senensis ..	57	127	7763
Clematis æthusæfolia v. latisecta ...	37	107	6542
alpina	—	15	530
" ...	—	29	1160
altera bætica ...	—	27	1070
americana ...	—	22	864
anemoniflora ..	—	70	4061
Armandi	59	129	7897
bætica clusii ...	—	27	1070
balearica	—	24	959
barbellata	10	80	4794
cærulea, v. grandiflora	—	69	3983
calycina	—	24	959
cirrhis scandens ..	—	27	1070
cirrhosa	—	27	1070
coccinea	37	107	6594
cœrulea	—	2	65
cordata	—	43	1816
crispa	—	44	1892
cruciata	—	15	530
cylindrica	—	29	1160
flore crispo ..	—	44	1892
florida	—	22	834
foliis compositis ...	—	16	565
" " ...	—	45	1951
glandulosa ...	2	72	4259
graveolens	6	76	4495
grewiæflora ...	34	104	6369
hedysarifolia ...	59	129	7897
Hookeri	41	111	6801
indivisa v. lobata ...	4	74	4398
integrifolia ...	—	2	65
" ...	4	74	4398
Kousabotan .	41	111	6810
Meyeniana	59	129	7897

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Clematis montana v. grandiflora ...	—	70	4061
myrsinites	—	37	1511
Nipalensis	10	80	4794
oreophila	59	129	7897
orientalis v. tangutica	56	126	7710
peregrina	—	27	1070
Pitcheri	37	107	6594
polypetala	3	73	4341
reticulata	—	29	1160
"	37	107	6574
smilacifolia ...	2	72	4259
smilacina	2	72	4259
Stanleyi	47	117	7166
stans	41	111	6810
subpeltata	2	72	4259
tubulosa	2	72	4269
" v. Hookeri.	41	111	6801
Viorna	—	29	1160
"	37	107	6594
viticella	—	16	565
Clematitis altera ...	—	16	565
cærulea	—	2	65
"	—	16	565
peregrina	—	16	565
Cleochroma grandiflorum	18	88	5301
Cleome arborea ...	—	61	3296
assurgens	—	40	1640
atro-purpurea ...	—	61	3296
candelabrum ...	—	53	2656
dendroides	—	61	3296
Erucago	—	40	1640
gigantea	—	59	3137
pentaphylla ...	—	40	1681
pubescens	—	43	1857
pungens	—	40	1640
spinosa	—	40	1640
viridiflora	—	59	3137
Clerodendron Bethuneanum	5	75	4485
Bungei	11	81	4880
calamitosum ...	18	88	5294
capitatum	4	74	4355
"	59	129	7922
cephalanthum ...	59	129	7922
emirnense	—	56	2925
fœtidum	11	81	4880
hastatum	—	62	3398
macrosiphon ...	39	109	6695

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Clerodendron myricoides	26	96	5838
myrmecophila	59	129	7887
nutans	—	58	3049
paniculatum	46	116	7141
scandens	4	74	4354
sinuatum	2	72	4255
splendidum	46	116	7141
Thomsonæ	18	88	5313
trichotomum	37	107	6561
umbellatum	4	74	4354
Clerodendrum fragrans	—	43	1834
macrophyllum	—	52	2536
tomentosum	—	37	1518
viscosum	—	43	1805
Clethra alnifolia *v.* tomentosa	—	66	3743
arborea	—	26	1057
tomentosa	—	66	3743
Clethropsis nitida	55	125	7654
Cleyera Fortunei	51	121	7434
japonica	51	121	7434
Clianthus Dampieri	14	84	5051
Oxleyi	14	84	5051
puniceus	—	64	3584
Cliftonia	—	39	1625
Clinopodium foliis ovatis	—	47	2153
montanum	—	47	2153
Clinostylis speciosa	12	82	4938
Clintonia Andrewsiana	45	115	7092
Andrewsii	45	115	7092
pulchella	32	102	6257
Clitoria arborescens	—	59	3165
heterophylla	—	47	2111
Ternatea	—	37	1542
Clivia Gardeni	12	82	4895
Clomenocoma montana	18	88	5310
Clusia Brongniartiana	18	88	5325
odorata	26	96	5865
rosæflora	26	96	5865
Clutia alaternoides	—	32	1321
cascarilla	53	123	7515
Eluteria	53	123	7515
pulchella	—	45	1945
Cluytia alaternoides	—	32	1321
Clymenum Hispanicum	—	8	253
Cneorum	—	9	313
album	—	13	459
Cnicum alpinum	—	33	1366

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Cnicus Afer	—	49	2287
alter	—	49	2293
cæruleus asperior	—	49	2293
spinosissimus	—	33	1366
Cobæa acuminata	—	66	3780
lutea	—	66	3780
macrostema	—	66	3780
penduliflora	25	95	5757
scandens	—	22	851
Cobbea scandens	—	22	851
Coburgia coccinea	—	67	3865
fulva	—	60	3221
trichroma	24	94	5686
,,	—	67	3867
Coccocypselum discolor	49	119	7278
hirsutum	49	119	7278
repens	49	119	7278
Coccoloba foliis crassis orbiculatis	—	59	3166
grandifolia	—	59	3166
leoganensis	—	59	3130
macrantha	6	76	4536
macrophylla	6	76	4536
platyclada	19	89	5382
pubescens	—	59	3166
uvifera	—	59	3130
Cocculus palmatus	—	57	2970
Cochlioda Noezliana	52	122	7474
Cochliopetalum flavescens	33	103	6318
Cochliostema Jacobianum	24	94	5705
Cocos arenarius	11	81	4861
maldivica	—	54	2734
plumosa	16	86	5180
Cocus maldivicus	—	54	2734
Codia	—	43	1811
Codiæum pictum	—	58	3051
Codonopsis cordata	19	89	5372
rotundifolia *v.* grandiflora	13	83	5018
Cœlanthe Burseri	55	125	7637
Cœlia bella	38	108	6628
macrostachya	9	79	4712
Cœlogyne angustifolia	20	90	5462
corrugata	22	92	5601
corymbosa	43	113	6955
Cumingii	8	78	4645
elata	13	83	5001
flaccida	—	61	3318

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Cœlogyne fuliginosa	5	75	4440
,,	28	98	5958
fuscescens *v.* brunnea	21	91	5494
graminifolia	44	114	7006
(Pleione) Hookeriana	34	104	6388
humilis	23	93	5674
lagenaria	19	89	5370
lentiginosa	28	98	5958
maculata	9	79	4691
Massangeana	44	114	6979
ocellata	—	66	3767
,,	43	113	6955
ochracea	8	78	4661
odoratissima	20	90	5462
pandurata	14	84	5084
Parishii	18	88	5323
(Pleione) Reichenbachiana	25	95	5753
Rossiana	47	117	7176
Schilleriana	14	84	5072
speciosa	11	81	4889
Swaniana	54	124	7602
testacea	10	80	4785
Veitchii	57	127	7764
Wallichiana	6	76	4496
Wallichii	6	76	4496
Cœtocapnia geminiflora	9	79	4741
Coffea Arabica	—	32	1303
,,	52	122	7475
Benghalensis	12	82	4917
stenophylla	52	122	7475
travancorensis	40	110	6749
triflora	40	110	6749
Coilophyllum virginianum	—	20	780
Coix Lachryma	—	51	2479
Cola acuminata	24	94	5699
Colax Barringtoniæ	24	94	5706
Harrisoniæ	—	56	2927
jugosus	23	93	5661
Colchicum Bertolonii	35	105	6443
bulbocodioides	35	105	6443
Byzantinum	—	28	1122
Caucasicum	—	65	3690
chionense	—	26	1028
,,	30	100	6090
crociflorum	—	53	2673
Cupani	35	105	6443
fritillaricum	—	26	1028
,, chiense	30	100	6090
Colchicum latifolium	—	28	1122
,,	47	117	7181
luteum	31	101	6153
,, majus	—	9	290
montanum	35	105	6443
Parkinsoni	30	100	6090
Ritchii	35	105	6443
Sibthorpii	47	117	7181
speciosum	30	100	6078
Troodii	42	112	6901
variegatum	—	26	1028
vernum Hispanicum	—	5	153
Colensoa physaloides	42	112	6864
Coleonema pulchrum	—	61	3340
Coleostephus multicaulis	43	113	6930
Coleus Blumei	9	79	4754
inflata	17	87	5236
inflatus	17	87	5236
Macræi	9	79	4690
Mahonii	58	128	7818
thyrsoideus	55	125	7672
Collania andinamarcana	2	72	4247
urceolata	20	90	5464
Colletia Bictoniensis	14	84	5033
cruciata	14	84	5033
ferox	—	65	3644
horrida	—	65	3644
Collinsia anisata	—	30	1213
bicolor	—	63	3488
heterophylla	—	65	3695
verna	12	82	4927
Collinsonia anisata	—	30	1213
serotina	—	30	1213
Collomia Cavanillesii	—	63	3468
coccinea	—	63	3468
gracilis	—	56	2924
grandiflora	—	56	2894
heterophylla	—	56	2895
lateritia	—	63	3468
linearis	—	56	2893
parviflora	—	56	2893
Colocasia antiquorum	50	120	7364
,, *v.* Fontanesii	56	126	7732
esculenta	50	120	7364
euchlora	50	120	7364
Fontanesii	50	120	7364
,,	56	126	7732
himalensis	50	120	7364
nymphæifolia	50	120	7364

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Colocasia odora	—	68	3935
odorata	—	68	3935
pruinipes	50	120	7364
violacea	56	126	7732
Colquhounia coccinea	6	76	4514
Columellia oblonga	31	101	6183
sericea	31	101	6183
Columnea aureo-nitens	3	73	4294
crassifolia	3	73	4330
erecta	—	11	374
Harrisii	3	73	4330
hirsuta	—	58	3081
Kalbreyeri	38	108	6633
rotundifolia	—	39	1614
,,	15	85	5118
scandens	—	39	1614
,,	15	85	5118
Schiedeana	—	69	4045
speciosa	15	85	5118
Colutea æthiopica	—	6	181
arborescens	—	3	81
frutescens	—	6	181
galegifolia	—	21	792
nepalensis	—	53	2622
Novæ-Hollandiæ	14	84	5051
scorpioides	—	1	13
,,	—	23	907
siliquosa	—	13	445
,, minor	—	23	907
vesicaria	—	3	81
Colvillea racemosa	—	61	3325
Coma aurea	—	45	1972
Comanthosphace japonica	52	122	7463
Comarum Salesovi	48	118	7258
Combretum coccineum	—	46	2102
grandiflorum	—	56	2944
micropetalum	22	92	5617
purpureum	—	46	2102
Commelina Africana	—	35	1431
cœlestis	—	41	1695
corollis æqualibus	—	35	1435
cristata	—	35	1435
deficiens	—	53	2644
formosa	—	58	3047
gracilis	—	58	3047
hirsuta	57	127	7785
procumbens	—	35	1431
radice anacampserotis	—	41	1695
,, perenni	—	35	1431

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Commelina speciosa	20	90	5471
tuberosa	—	41	1695
Commersonia echinata	—	43	1813
platyphylla	—	43	1813
Comparettia falcata	13	83	4980
macroplectron	39	109	6679
Compsanthus maculatus	12	82	4955
Conandron ramondioides	36	106	6484
Conanthera bifolia	—	51	2496
Conchocarpus macrophyllus	12	82	4948
Concombre de Sikkim.	32	102	6206
Conium Arracacha	—	58	3092
Conobea alata	—	58	3067
Conoclinium ianthimum	7	77	4574
Conophallus Titanum.	47	117	7153
Conospermum ericifolium	—	55	2850
falcifolium	—	54	2724
taxifolium	—	54	2724
Conostylis aculeata	—	57	2989
americana	—	39	1596
Conradia ventricosa	50	120	7339
Convallaria bifolia	—	15	510
Japonica	—	27	1063
oppositifolia	—	63	3529
polygonatum	30	100	6133
punctata	14	84	5061
racemosa	—	23	899
rosea	14	84	5049
spicata	18	88	5348
stellata	—	26	1043
umbellulata	—	29	1155
Convolvulus Ægyptius	—	19	699
Althææ folio	—	10	359
althæoides	—	10	359
americanus	—	20	752
angustifolius	20	90	5426
argenteus	—	10	359
,,	—	13	459
bellus	3	73	4305
bicolor	—	48	2205
Blumei	20	90	5426
bryoniæ-folius	—	24	943
cæruleus	—	4	113
,,	—	6	188
Cairicus	—	19	699
canariensis	—	30	1228
candicans	—	39	1603

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Convolvulus capillaceus	3	73	4301
Cneorum	—	13	459
coccineus	—	7	221
cuneiformis	—	47	2170
Dahuricus	—	53	2609
denticulatus	20	90	5426
erubescens	—	27	1067
Falckia	—	48	2228
filicaulis	20	90	5426
filiformis	20	90	5426
flore maximo	—	39	1603
foliis cordatis	—	20	752
„ inferioribus	—	39	1603
„ lanceolatis	—	19	699
„ palmato-pinnatis	—	19	699
hastatus	20	90	5426
heptaphyllus	3	73	4305
indicus	—	46	2093
involucratus	—	48	2205
Jalapa	—	38	1572
„	3	73	4280
Japonicus	20	90	5426
Linearis	—	9	289
macrostegius	56	126	7717
major	—	13	459
„	—	44	1939
Mauritanicus	17	87	5243
maximus	—	20	752
medium	20	90	5426
megalorhizos	—	44	1939
nervosus	—	51	2446
nil	—	6	188
occidentalis	56	126	7717
ocellatus	—	70	4065
panduratus	—	39	1603
„	—	44	1939
pannifolius	—	30	1228
pentanthus	—	47	2151
peregrinus	—	1	27
Potoricensis	3	73	4289
pudibundus	3	73	4289
purpureus	—	4	113
„ *v.* elatior.	—	25	1005
„ *v.* varius.	—	41	1682
quinquefoliis	—	19	699
saxatilis	—	13	459
sepium *v.* Americanus	—	19	732
speciosus	—	51	2446
tenuifolius Americanus	—	7	244
Convolvulus tricolor	—	1	27
trifolius	—	6	188
Turpethum	—	46	2093
Conyza Æthiopica	—	45	1972
Africana	—	45	1987
arborescens	—	42	1734
canescens	19	89	5412
conspicua	39	109	6672
Helichrysoides	—	45	1987
pinifolia	19	89	5412
Cooperia chlorosolen	—	63	3482
pedunculata	—	66	3727
Coral carolinensis	—	22	877
Corallodendron foliis ternatis	—	22	877
humile	—	22	877
Corbularia Graellsii	36	106	6473
monophylla	26	96	5831
Corchorus flore pleno	—	32	1296
japonicus	—	32	1296
olitorius	—	55	2810
Plinii	—	55	2810
Cordia decandra	33	103	6279
foliis amplioribus	—	21	794
„ subovatis	—	21	794
glabra	25	95	5774
ipomϾflora	14	84	5027
nucis juglandis folio	—	21	794
Sebestena	11	81	4888
„	—	21	794
superba	11	81	4888
Cordyla discolor	30	100	6125
Cordyline Australis	23	93	5636
foliis pungentibus	—	31	1260
longifolia	15	85	5099
Rumphii	3	73	4279
Sieboldii	10	80	4787
Coreopsis aristosa	35	105	6462
auriculata *v.* diversifolia	—	63	3474
coronata	—	63	3460
diversifolia	—	63	3474
ferulæfolia	—	46	2059
filifolia	—	63	3505
foliis linearibus	—	46	2051
lanceolata	—	51	2451
longipes	—	64	3586
(Tuckermannia) maritima	32	102	6241
nudata	35	105	6419

Mo. Bot. Garden

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Coreopsis senifolia	—	63	3484
tinctoria	—	51	2512
tripteris	—	64	3583
verticillata	—	5	156
Coriaria japonica	52	122	7509
sarmentosa	—	51	2470
Corindum ampliore folio	—	26	1049
peregrinum	—	26	1049
Coris cærulea	—	47	2131
juncea aphyllos	—	48	2199
legitima	—	5	178
lutea	—	5	178
monspeliaca	—	47	2131
Monspeliensium	—	47	2131
monspeliensis	—	47	2131
monspessulana	—	47	2131
quorundam	—	47	2131
Cornus Canadensis	—	22	880
capitata	8	78	4641
Florida	—	15	526
mascula	—	53	2675
sylvestris	—	53	2675
Virginiana	—	15	526
Cornutia punctata	—	53	2611
pyramidata	—	53	2611
Corona Imperialis	—	6	194
” ”	—	30	1215
regalis	—	36	1495
solis	—	53	2668
Coronilla caule erecto	—	23	907
caulibus lignosis	—	47	2179
coronata	—	23	907
Emerus	—	13	445
glauca	—	1	13
iberica	—	53	2646
maritima	—	1	13
minima	—	47	2179
montana	—	23	907
orientalis	—	53	2646
Valentina	—	6	185
varia	—	8	258
Corosinam	—	66	3715
Corræa pulchella	—	69	4029
rubra	—	42	1746
speciosa	—	42	1746
virens	—	44	1901
viridiflora	—	44	1901
Correa cardinalis	12	82	4912
reflexa	—	44	1901
Cortaderia jubata	54	124	7607

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Corticoatzoate coxochiti	—	64	3742
Cortusa Americana	—	38	1589
foliis ovatis	—	7	236
indica	—	38	1589
Matthioli	—	25	987
Coryanthes macrantha	56	126	7692
maculata	—	58	3102
” v. Parkeri	—	66	3747
Corydalis aurea	41	111	6826
bracteata	—	60	3242
bulbosa	—	49	2340
Canadensis	—	57	3031
caudata	—	60	3230
cava	—	49	2340
heterocarpa	41	111	6826
Kolpakowskiana	43	113	6925
Ledebouriana	43	113	6946
longiflora	—	60	3230
nobilis	—	45	1953
pallida	41	111	6826
racemosa	41	111	6826
Sewerzovi	42	112	6896
speciosa	41	111	6826
spectabilis	5	75	4458
thalictrifolia	58	128	7830
tuberosa	—	49	2340
Wilfordii	41	111	6826
Wilsoni	60	130	7939
Corylopsis Himalayana	40	110	6779
pauciflora	56	126	7736
spicata	20	90	5458
Corynocarpus lævigata	4	74	4379
Corynophallus Afzelii	57	127	7768
leonensis	57	127	7768
Corynostylis albiflora	28	98	5960
Benthami	28	98	5960
Carthagenensis	28	98	5960
Guyanensis	28	98	5960
Hybanthus	28	98	5960
Corypha australis	33	103	6274
minor	—	35	1434
pumila	—	35	1434
Corysanthera elliptica	26	96	5832
Corysanthes limbata	19	89	5357
Coscinium fenestratum	8	78	4658
Cosmanthus grandiflorus	14	84	5029
Cosmea bipinnata	—	37	1535
lutea	—	41	1689

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Cosmibuena obtusifolia			
v. latifolia	32	102	6239
Cosmos bipinnatus	—	37	1535
diversifolius *v.* atrosanguineus	17	87	5227
Costus Afer	13	83	4979
elegans	27	97	5894
igneus	41	111	6821
Malortieanus	27	97	5894
Cotoneaster laxiflora	—	63	3519
Cottonia macrostachya	46	116	7099
peduncularis	46	116	7099
Cotula grandis	59	129	7886
Cotyledon Africana	—	14	495
,, ,,	—	52	2601
africanum	—	9	321
arborescens	—	11	384
calyculata	—	34	1409
coccinea	—	52	2572
coruscans	—	52	2601
crenata	—	35	1436
curviflora	—	46	2044
decussata	—	51	2518
fascicularis	22	92	5602
filicaulis	29	99	6020
foliis angustis	—	51	2518
,, latis undulatis	59	129	7931
,, linearibus	—	5	173
malacophyllus	—	70	4098
mamillaris	29	99	6020
Orbiculata	—	9	321
papillaris	—	51	2518
pinnata	—	34	1409
(Echeveria)pulvinata	59	129	7918
purpurea	—	46	2044
(Echeveria)Purpusii	56	126	7713
ramosissima	35	105	6417
Salzmanni	25	95	5801
teretifolia	32	102	6235
undulata	59	129	7931
velutina	24	94	5684
Couroupita Guianensis	—	59	3158
Coxia	12	82	4941
Coyolxochitl	—	39	1613
Craspedia glauca	17	87	5271
macrocephala	—	62	3415
pilosa	17	87	5271
Richea	17	87	5271
Crassula albiflora	—	50	2391
anacampserotis folio	—	44	1940

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Crassula Bolusii	31	101	6194
centauroides	—	42	1765
coccinea	—	14	495
Cotyledon	—	11	384
cultrata	—	44	1940
dichotoma	7	77	4607
,,	34	104	6401
falcata	—	46	2035
gentianoides	7	77	4607
,,	34	104	6401
jasminea	—	47	2178
jasminiflora	—	47	2178
lactea	—	43	1771
obliqua	—	46	2035
profusa	29	99	6044
pyramidalis	55	125	7665
quadrangula	55	125	7665
retroflexa	—	46	2035
,,	7	77	4607
,,	34	104	6401
rosularis	19	89	5393
saxifraga	29	99	6068
teretifolia	32	102	6235
versicolor	—	50	2356
Crassuvia floripendula	—	34	1409
Cratægus alnifolia	57	127	7773
coccinea	—	62	3432
florentina	51	121	7423
glabra	—	47	2105
indica	—	42	1726
orientalis	—	49	2314
spicata	54	124	7619
Cratægusa cerasi folio	31	101	6158
Cratæva capparoides	—	16	596
fragrans	—	16	596
moschata	—	16	596
Crawfurdia fasciculata	11	81	4838
luteo-viridis	37	107	6539
Crepidaria carinata	—	51	2514
Crepis barbata	—	1	35
macrorhiza	—	57	2988
Crescentia arborescens	—	62	3430
Cujete	—	62	3430
macrophylla	10	80	4822
Crinodendron Hookerianum	47	117	7160
Patagua	47	117	7160
Crinum Africanum	—	14	500
amabile	—	39	1605
,, *v.* augustum	—	50	2397

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Crinum Americanum	—	26	1034
„	—	30	1232
angustifolium	—	8	271
aquaticum	—	49	2352
arenarium	—	49	2355
„	—	52	2531
Asiaticum	—	27	1073
„	—	48	2208
Augustum	—	50	2397
Balfourii	37	107	6570
brachynema	27	97	5937
Broussoneti	—	47	2121
campanulatum	—	49	2352
Candelabrum	—	39	1619
capense *v.* riparia	—	53	2688
Careyanum	—	51	2466
caspium	7	77	4598
confertum	—	51	2522
Declinatum	—	48	2231
defixum	—	48	2208
elegans	—	52	2592
ensifolium	—	49	2301
Erubescens	—	30	1232
(hybridum) Erubescente-Capense	—	49	2336
falcatum	—	35	1443
flaccidum	—	47	2133
Forbesianum	37	107	6545
Forbesii	37	107	6545
giganteum	—	24	923*
„	16	86	5205
Hilderbrandtii	39	109	6709
humile	—	53	2636
Johnstoni	58	128	7812
Kirkii	36	106	6512
latifolium	—	29	1171
„	—	31	1253
leucophyllum	40	110	6783
longifolium	—	18	661
„	—	53	2688
Macowani	34	104	6381
moluccanum	—	49	2292
Moorei	30	100	6113
natans	58	128	7862
nervosum	—	35	1419
obliquum	—	28	1133
ornatum	—	51	2466
petiolatum	16	86	5205
plicatum	—	56	2908
podophyllum	36	106	6483
Crinum procerum	—	53	2684
purpurascens	36	106	6525
rhodanthum	57	127	7777
riparium	—	53	2688
scaberrimum	—	47	2180
scabrum	—	47	2180
Schimperi	51	121	7417
speciosissimum	—	48	2217
speciosum	—	35	1430
„	—	48	2217
spirale	—	34	1383
strictum	—	53	2635
submersum	—	51	2463
tenellum	—	34	1383
urceolatum	20	90	5464
Woodrowi	54	124	7597
yuccæflorum	—	29	1171
„	—	31	1253
„	—	47	2121
zeylanicum	—	24	923*
„	—	29	1171
„	—	31	1253
Crista Pavonis	—	25	995
Cristaria	—	46	2102
coccinea	—	40	1673
Crithmus indicus	—	41	1701
Crociris iridiflora	31	101	6141
Crocodylium monspeliensium	—	24	932
Crocum montanum	—	31	1267
„	31	101	6141
Crocus aerius	41	111	6852
albus	—	28	1111
Alexandri	56	126	7740
alpinus	—	31	1267
annulatus	31	101	6162
„	32	102	6211
„ Adamicus	—	67	3868
Aucheri	29	99	6031
aureus	—	28	1111
„	—	57	2986
autumnalis	—	31	1267
Balansæ	35	105	6416
banaticus	31	101	6141
biflorus	—	22	845
(*see note*)	—	30	1202
„	32	102	6211
„	56	126	7740
Boryanus	31	101	6187
Boryi	31	101	6187

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Crocus byzantinus	31	101	6141
cancellatus	30	100	6103
candidus	31	101	6176
chrysanthus	31	101	6162
Crewei	31	101	6168
croceus	31	101	6162
dianthus	30	100	6103
Etruscus	34	104	6362
exiguus	31	101	6197
Fleischeri	31	101	6176
Fleischerianus	31	101	6176
Hubertianus	31	101	6141
insularis	31	101	6176
Ionicus	31	101	6187
iridiflorus	31	101	6141
Korolkowi	41	111	6852
lagenæflorus	—	53	2655
„	—	57	2986
„ *v.* lacteus lutescens	—	67	3869
„ Syriacus	35	105	6416
luteus	—	18	652
„	—	28	1111
Mæsiacus	—	28	1111
„	31	101	6162
Malyi	54	124	7590
mazziaricus	30	100	6103
minimus	31	101	6176
„	—	57	2991
montanus	—	31	1267
nanus	—	57	2991
nivalis	29	99	6036
nudiflorus	30	100	6103
obovatus	—	48	2240
ochroleucus	18	88	5297
officinalis	—	22	860
Olivieri	29	99	6031
orphanidis	25	95	5776
reticulatus	—	57	2991
Salzmanni	28	98	6000
sativus	—	22	860
„ vernus	—	28	1110
Schimperi	30	100	6103
serotinus	—	31	1267
Sibthorpianus	41	111	6852
Sieberi	29	99	6036
speciosus	—	67	3861
„	31	101	6141
Spruneri	30	100	6103
Suaveolens	—	67	3864
Crocus sublimis	29	99	6036
sulphureus	—	24	938
„	—	34	1384
„	31	101	6162
Susianus	—	18	652
(*see note*)	—	30	1202
Syriacus	35	105	6416
thessalus	31	101	6197
tingitanus	28	98	6000
triflorus	—	30	1225
Veluchensis	31	101	6197
vernus	—	2	45
„	—	8	265
„	—	18	652
„	—	22	845
„ *v.* neapolitanus	—	22	860
„	—	24	935
„	—	28	1110
„	—	28	1111
„	—	34	1384
„	29	99	6036
„ *v.* obovatus	—	48	2240
versicolor	—	28	1110
vitellinus	35	105	6416
Weldeni	32	102	6211
Crossandra flava	9	79	4710
guineensis	34	104	6346
undulæfolia	—	47	2186
Crossosoma californicum	60	130	7949
Crotalaria alba	—	29	1177
angulosa	—	57	3034
arborescens	60	130	7950
asiatica	—	52	2561
cærulea	—	57	3034
capensis	60	130	7950
cordifolia	—	68	3894
Cunninghamii	25	95	5770
dichotoma	—	54	2714
elegans	—	44	1913
fenestrata	—	44	1933
foliis simplicibus	—	38	1580
„ solitariis	—	14	490
Heyneana	28	98	5974
incanescens	60	130	7950
juncea	—	14	490
longirostrata	49	119	7306
major	—	52	2561
ovalis	—	57	3006
oxalidifolia	—	24	965
perfoliata	—	58	3121

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Crotalaria pulchella	—	41	1699
pulcherrima	—	46	2027
purpurea	—	44	1913
retusa	—	52	2561
rotundifolia	—	57	3006
sagittalis	—	57	3006
striata	—	59	3200
triflora	—	14	482
verrucosa	—	57	3034
Croton cascarilloides	53	123	7515
castaneifolium	—	55	2794
Eluteria	53	123	7515
nomolepidus	53	123	7515
pictum	—	58	3051
Siraki	52	122	7509
variegatum	—	58	3051
Crowea angustifolia	58	128	7870
saligna	—	25	989
,,	—	55	2854
scabra	—	55	2854
Crucianella hispida	—	38	1558
Cruckshanksia cistiflora	31	101	6170
Cryptadenia uniflora	1	71	4143
Cryptochilus Meirax	49	119	7329
Cryptocoryne sp.	56	126	7719
Griffithii	56	126	7719
Cryptophragmium venustum	—	60	3208
Cryptostegia Madagascariensis	60	130	7984
Cryptostemma calendulacea	—	48	2252
Cryptostylis arachnites	19	89	5381
Cucubalus lacerus	—	48	2255
multifidus	—	23	908
Stellatus	—	28	1107
Cucumis acutangulus	—	40	1638
agrestis	—	44	1914
Anguria	26	96	5817
angurioides	26	96	5817
asininus	—	44	1914
echinatus	26	96	5817
indicus	—	40	1638
longus	—	40	1638
sativus *v.* Sikkimensis	32	102	6206
sylvestris	—	40	1638
,,	—	44	1914
Zeylanicus	—	51	2455

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Cucurbita sinensis	—	19	722
Cullay	53	123	7568
Cullumia ciliaris	—	46	2095
Cum Mun fa	—	46	2099
Cumbulu	4	74	4395
Cunninghamia lanceolata	—	54	2743
sinensis	—	54	2743
Cunonia antholyza	—	10	343
floribus sessilibus	—	10	343
Cupania Cunninghami	5	75	4470
Cuphea Circæoides	—	48	2201
cordata	2	72	4208
eminens	17	87	5232
Jorullensis	17	87	5232
lanceolata	—	44	1931
,,	35	105	6412
procumbens	—	44	1931
serpyllifolia	—	52	2580
silenoides	4	74	4362
Zimpani	35	105	6412
Cupressus disticha	22	92	5603
Lawsoniana	22	92	5581
Curatella speciosa	41	111	6823
Curculigo latifolia	—	46	2034
orchioides	—	27	1076
Curcuma albiflora	27	97	5909
aromatica	—	37	1546
Australasica	23	93	5620
cordata	5	75	4435
petiolata	26	96	5821
Roscoeana	8	78	4667
Zedoaria	—	37	1546
Cumeria Wallisii	37	107	6571
Cuscuta elatior	37	107	6566
grandiflora	37	107	6566
macrantha	37	107	6566
megalantha	37	107	6566
reflexa	37	107	6566
verrucosa	37	107	6566
Cyamus flavicomus	—	66	3753
luteus	—	66	3753
mysticus	—	23	903
Nelumbo	—	23	903
Cyananthus lobatus	36	106	6485
Cyanella Capensis	—	16	568
caule folioso	—	16	568
foliis lanceolatis	—	16	568
Illus	48	118	7249
lutea	—	31	1252

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Cyanotis abyssinica ...	57	127	7785
hirsuta	57	127	7785
nodiflora	20	90	5471
Cyanus major ...	—	3	77
montanus	—	3	77
orientalis	—	29	1175
spinosus	—	51	2493
Cyathodes laurina ...	—	61	3324
Cycas Caffra	12	82	4903
circinalis	—	55	2826
revoluta	—	57	2963, 2964
Cychnoches barbatum.	5	75	4479
Egertonianum ...	—	70	4054
Haagii	52	122	7502
Loddigesii, *v.* leucochilum	—	67	3855
,, ...	2	72	4215
Pescatorei	46	116	7123
ventricosum *v.* Egertonianum ...	—	70	4054
Cyclamen Africanum ..	25	95	5758
Coum	—	1	4
europæum	—	25	1001
folio hederæ ...	—	25	1001
Hederæfolium ...	—	25	1001
hyemale	—	1	4
macrophyllum ...	25	95	5758
Neapolitanum ...	25	95	5758
orbiculato folio ...	—	1	4
persicum	—	2	44
Romanum	—	25	1001
vernum	—	25	1001
Cyclaminus orbicularis	—	25	1001
verno tempore florens	—	25	1001
Cyclobothra elegans *v.* lutea	36	106	6475
pulchella	36	106	6527
uniflora	25	95	5804
Cyclobothria elegans ..	28	98	5976
Cyclonema myricoides.	26	96	5838
Cydonia chinensis ...	60	130	7988
sinensis	60	130	7988
Cylista albiflora ...	—	43	1859
lancifolia	27	97	5913
Cymbidium altissimum	—	57	2990
Andersonii... ...	—	43	1800
aphyllum	31	101	6199
bambusaefolium ...	49	119	7284
boreale	—	54	2763

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Cymbidium canaliculatum	26	96	5851
chloranthum ...	12	82	4907
coccineum	—	35	1437
eburneum	15	85	5126
elegans	44	114	7007
ensifolium	—	42	1751
giganteum	11	81	4844
guttatum	—	64	3603
hirsutum	15	85	5141
Hookerianum ...	22	92	5574
Huttoni	23	93	5676
hyacinthinum ...	—	36	1492
iridifolium... ...	6	76	4517
iridioides	11	81	4844
ixioides	45	115	7060
juncifolium ...	—	64	3568
luteum	60	130	7955
nodosum	—	60	3229
ochroleucum ...	1	71	4141
pendulum *v.* atropurpurea ...	24	94	5710
rhodochilum ...	60	130	7932
Simonsianum ...	58	128	7863
tesselloides ...	—	48	2245
,, ...	—	62	3416
tigrinum	20	90	5457
triquetrum... ...	—	62	3393
triste	—	65	3648
umbellatum ...	2	72	4237
,, ...	48	118	7214
utriculatum ...	1	71	4151
Cymburus mutabilis...	—	25	976
urticæfolius ...	—	43	1848
Cyminosma oblongifolia	—	61	3322
Cynanchum discolor...	—	31	1273
nigrum	—	50	2390
,, ...	—	55	2799
virginicum ...	—	31	1273
viridiflorum ...	—	44	1929
Cynara cardunculus ...	—	55	2862
,, ...	—	60	3241
foliis petiolatis ...	—	42	1752
sylvestris	—	55	2862
,, ...	—	60	3241
Cynoglossum anchusoides	53	123	7520
cheirifolium ...	—	47	2134
Creticum	—	47	2134
Emodi	53	123	7520

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Cynoglossum Emodum	53	123	7520
folio molli	—	47	2134
Lusitanicum	—	52	2529
macrostylum	53	123	7520
nervosum	53	123	7513
nitidum	—	52	2529
nobile	15	85	5137
Omphalodes	—	1	7
pictum	—	47	2134
Cynorchis calanthoides	58	128	7852
grandiflora	53	123	7564
Lowiana	53	123	7551
purpurascens	53	123	7551
„	58	128	7852
villosa	58	128	7845
Cynorynchium Nov-anglicanum	—	35	1424
Cypella brachypus	34	104	6380
cærulea	22	92	5612
peruviana	32	102	6213
plumbea	—	65	3710
Cyperorchis elegans	44	114	7007
Cyphomandra betacea.	55	125	7682
Cypripedium acaule	—	6	192
album	—	6	216
Argus	31	101	6175
arietinum	—	38	1569
barbatum	2	72	4234
bulbosum	—	54	2763
Calceolus	—	23	911
californicum	47	117	7188
candidum	26	96	5855
caricinum	20	90	5466
Chamberlainianum	54	124	7578
Charlesworthii	51	121	7416
concolor	21	91	5513
Exul	52	122	7510
Fairieanum	13	83	5024
fasciculatum	49	119	7275
Godefroyæ	42	112	6876
guttatum	56	126	7746
Haynaldianum	33	103	6296
hirsutissimum	13	83	4990
hirsutum	—	6	216
Hookeræ	19	89	5362
humile	—	6	192
insigne	—	62	3412
„	52	122	7510
Javanicum	2	72	4234
Klotzschianum	47	117	7178

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Cypripedium lævigatum	21	91	5508
Lawrenceanum	35	105	6432
longifolium	28	98	5970
macranthon	—	56	2938
Mastersianum	54	124	7629
montanum	49	119	7319
neo-guineense	46	116	7102
niveum	27	97	5922
occidentale	49	119	7319
orientale	56	126	7746
Parishii	25	95	5791
parviflorum	—	23	911
„	—	57	3024
Pearcii	20	90	5466
purpuratum	12	82	4901
Roezli	32	102	6217
Rothschildianum	46	116	7102
Schlimii	22	92	5614
Schomburgkianum	47	117	7178
spectabile	—	6	216
Spicerianum	36	106	6490
Stonei	18	88	5349
variegatum	56	126	7746
venustum	—	47	2129
Victoria-Mariæ	54	124	7573
Cyprus Narcissus	—	25	1011
Cyrilla Caroliniana	—	51	2456
pulchella	—	11	374
racemiflora	—	51	2456
Cyrtandra staminea	24	94	5747
Cyrtanthera aurantiaca	5	75	4468
catalpæfolia	5	75	4444
chrysostephana	27	97	5887
Cyrtanthus albo-luteus	19	89	5374
Angustifolius	—	8	271
breviflorus	45	115	7072
Huttoni	52	122	7488
lutescens	19	89	5374
obliquus	—	28	1133
pallidus	—	51	2471
parviflorus	55	125	7653
(Gastronema) sanguineus	16	86	5218
Striatus	—	52	2534
uniflorus	—	49	2291
Cyrtoceras floribundum	16	86	5173
Lindleyanum	16	86	5173
reflexum	16	86	5173

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Cyrtochilum citrinum	5	75	4454
maculatum, *v.* ecornutum	—	67	3836
”	—	68	3880
Cyrtodeira chontalensis	27	97	5925
cupreata *v.* viridifolia	16	86	5195
fulgida	30	100	6136
Cyrtopera sanguinea	31	101	6161
Cyrtopodium Andersonii	—	43	1800
elegans	—	58	3098
palmifrons	57	127	7807
punctatum	—	63	3507
virescens	51	121	7396
Woodfordii	—	43	1814
Cyrtosperma senegalense	54	124	7617
Cystanthe Sprengelioides	—	67	3826
Cystidianthus campanulatus	6	76	4545
Cytisus Africanus	—	14	476
argenteus	—	13	442
Cajan	35	105	6440
caramanicus	59	129	7898
divaricatus	—	34	1387
falcatus	41	111	6819
foliis incanis	—	34	1387
Foliolosus	—	12	426
glabris foliis	—	8	255
græcus	—	52	2576
hirsutus	41	111	6819
incanus	—	27	1092
Laburnum	—	5	176
leucanthus	—	35	1438
montis Calcaris	—	34	1387
primus	—	34	1387
proliferus	—	44	1908
pseudo-cajan	35	105	6440
Psoraloides	—	14	476
purgans	54	124	7618
purpureus	—	29	1176
rhombifolius	—	64	3611
secundus	—	34	1387
sessilifolius	—	8	255
tener	—	48	2265
Tournefortianus	41	111	6819
triflorus	41	111	6819
trifoliatus	—	49	2329
vulgatior	—	8	255
Dacrydium Pancheri	58	128	7854
Dactylanthes anacantha	—	51	2520
globosa	—	53	2624
Dædalacanthus macrophyllus	39	109	6686
Dahlia coccinea	—	20	762
glabrata	—	67	3878
imperialis	26	96	5813
Maximiliana	55	125	7655
superflua	—	44	1885
Dais anthylloides	49	119	7303
Cotinifolia	—	5	147
laurifolia	—	5	147
sericea	49	119	7303
Dalea	—	28	1136
bicolor	—	51	2486
mutabilis	—	51	2486
violacea	—	41	1707
Dalechampia Rœzliana	23	93	5640
Dalibarda fragarioides	—	38	1567
Damasonium Indicum.	—	30	1201
Matthioli	—	42	1749
maximum	—	52	2525
Dammara alba	19	89	5359
ex Nova Hollandia	—	60	3272
orientalis	19	89	5359
Dampiera innundata	55	125	7679
Daphne Altaica	—	44	1875
”	50	120	7388
Blagayana	54	124	7579
caucasica	50	120	7388
Cneorum	—	9	313
”	50	120	7388
Collina	—	12	428
euphorbioides	50	120	7388
Gardneri	47	117	7180
Lagetto	6	76	4502
odora	—	38	1587
oleoides	—	44	1917
”	50	120	7388
papyrifera	47	117	7180
pontica	—	31	1282
salicifolia	—	44	1917
”	50	120	7388
Darlingtonia Californica	27	97	5920
Dasylirium acrotrichum	14	84	5030
glaucophyllum	14	84	5041
gracile	14	84	5030
Hartwegianum	15	85	5099
quadrangulatum	56	126	7749

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Dasystachys Drimiopsis	54	124	7580
Dasystephana ...	—	27	1078
Datura ceratocaula ...	—	61	3352
chlorantha flore pleno	15	85	5128
cornigera	2	72	4252
innoxia	—	35	1440
macrocaulis ...	—	61	3352
Metel	—	35	1440
sarmentosa ...	—	44	1874
Daubentonia punicea..	50	120	7353
Daviesia acicularis ...	—	53	2679
corymbosa	—	45	1957
denudata	—	29	1190
glauca	—	45	1957
Latifolia	—	42	1757
mimosoides ...	—	45	1957
physodes	2	72	4244
virgata	—	59	3196
Decabelone Barklyi ...	31	101	6203
elegans	30	100	6115
Decaisnea Fargesii ...	58	128	7848
insignis	40	110	6731
Deeringia celosioides ..	—	54	2717
Deherainia smaragdina	34	104	6373
Delima sarmentosa ...	—	58	3058
Delostoma dentatum...	25	95	5754
Delphinium Brunonianum	20	90	5461
cardinale	11	81	4887
Cashmirianum ...	31	101	6189
„ v. Walkeri	41	111	6830
grandiflorum ...	—	41	1686
Lusitanicum ...	—	41	1686
moschatum ...	20	90	5461
nudicaule	26	96	5819
urceolatum ...	—	43	1791
vimineum	—	64	3593
Zalil	45	115	7049
Demidovia tetragonoides	—	50	2362
Dendranthema indica .	59	129	7874
Dendrium buxifolium.	40	110	6752
Dendrobium aduncum.	40	110	6784
æmulum	—	56	2906
aggregatum ...	—	65	3643
albo-sanguineum ...	15	85	5130
albo-viride	21	91	5515
Amboinense ...	12	82	4937
amethystoglossum ..	28	98	5968
amœnum	31	101	6199

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Dendrobium anceps ...	—	64	3608
aqueum	8	78	4640
arachnitis	29	99	6034
atroviolaceum ...	50	120	7371
aureum	9	79	4708
„	13	83	4970
barbatulum ...	20	90	5444
„ ...	27	97	5918
Barringtoniæ ...	24	94	5706
bellatulum... ...	60	130	7985
Bensoniæ	23	93	5679
bigibbum	12	82	4898
bilobum	12	82	4898
brisbanense ...	45	115	7042
Brymerianum ...	34	104	6383
Bullerianum ...	23	93	5652
Calceolaria ...	—	67	3837
Cambridgeanum ...	5	75	4450
capillipes	55	125	7639
cariniferum v. Wattii	39	109	6715
castum	20	90	5482
chrysocrepis ...	28	98	6007
chrysotis	29	99	6013
chrysotoxum ...	14	84	5053
ciliatum	—	70	4081
„	20	90	5430
„	24	94	5706
clavatum	44	114	6993
crassinode	25	95	5766
crepidatum v. labello glabro	13	83	5011
cretaceum	8	78	4686
crumenatum ...	—	69	4013
crystallinum ...	33	103	6319
cucullatum ...	—	48	2242
cucumerinum ...	7	77	4619
cumulatum ...	24	94	5703
cymbidioides ...	9	79	4755
densiflorum ...	—	62	3418
„ v. albo-lutea	25	95	5780
denudans	53	123	7548
Devonianum ...	5	75	4429
dixanthum... ...	22	92	5564
eburneum	20	90	5459
elongatum	45	115	7042
extinctorium ...	27	97	5910
Falconeri	12	82	4944
„	14	84	5058
Farmeri	8	78	4659
„ v. aureo-flava	20	90	5451

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Dendrobium fimbriatum v. oculatum	1	71	4160
Findleyanum	35	105	6438
fragrans	53	123	7525
fuscatum	32	102	6226
Fytchianum	20	90	5444
Gracilicaule	45	115	7042
graminifolium	—	54	2764
gratiosissimum	23	93	5652
Hanburyanum	29	99	6050
Harrisoniæ	—	56	2927
hedyosmum	21	91	5515
heterocarpum	9	79	4708
,, v. Henshallii	13	83	4970
Hildebrandii	52	122	7453
Hillii	17	87	5261
Hodgkinsoni	56	126	7724
Hookerianum	29	99	6013
inæquale	56	126	7745
infundibulum	20	90	5446
Japonicum	20	90	5482
Javanicum	—	64	3605
Jerdonianum	56	126	7741
Johannis	21	91	5540
Kingianum	6	76	4527
lasioglossum	26	96	5825
Leonis	52	122	7493
linguæforme	17	87	5249
lituiflorum	29	99	6050
Lowii	18	88	5303
luteolum	20	90	5441
MacCarthiæ	11	81	4886
macranthum	—	69	3970
macrophyllum v. Veitchianum	23	93	5649
Madonnæ	59	129	7900
marginatum	20	90	5454
moniliforme	1	71	4153
moschatum	—	67	3837
nobile v. pallidiflorum	13	83	5003
nodatum	20	90	5470
Parishii	21	91	5488
Phalænopsis	41	111	6817
Pierardi	—	52	2584
pulchellum	14	84	5037
revolutum	39	109	6706
sarmentosum	53	123	7525
sanguineum	—	58	3076
,,	—	63	3536
secundum	4	74	4352
Dendrobium senile	21	91	5520
speciosum	—	58	3074
spectabile	56	126	7747
squalens	—	57	2955
sulcatum	43	113	6962
Tattonianum	21	91	5537
teretifolium	9	79	4711
tetragonum	28	98	5956
tigrinum	56	126	7747
tortile	5	75	4477
transparens	8	78	4663
Treacherianum	37	107	6591
triadenium	17	87	5285
tripetaloides	60	130	7938
vestitum	25	95	5807
villosulum	56	126	7741
Williamsoni	60	130	7974
Dendrochilum glumaceum	11	81	4853
Dendrocolla amplexicaulis	57	127	7754
Dendromecon rigidum.	15	85	5134
Dendroseris macrophylla	34	104	6353
Dens Canis	—	1	5
Dentaria aphyllos	46	116	7106
digitata	—	48	2202
diphylla	—	36	1465
pentaphylla	—	48	2202
polyphylla	41	111	6796
Rondeletii	—	47	2139
Dentellaria Rondeletii.	—	47	2139
Dermatobotrys Saundersii	50	120	7369
Desfontainia acutangula	10	80	4781
Hookeri	10	80	4781
spinosa	10	80	4781
splendens	10	80	4781
Desmanthus plenus	9	79	4695
polyphyllus	9	79	4695
punctatus	9	79	4695
virgatus	—	51	2454
Desmodium Canadense	—	64	3553
dubium	—	57	2960
japonicum	38	108	6602
nutans	—	55	2867
penduliflorum	38	108	6602
Skinneri v. albolineata	20	90	5452

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Desmotrichum cymbidioides	9	79	4755
Deutzia discolor *v.* purpurascens	56	126	7708
scabra	—	67	3838
Dianella Cærulea	—	15	505
ensifolia	—	34	1404
(*see note*)	—	37	1532
nemorosa	—	34	1404
Tasmanica	21	91	5551
Dianthera americana	—	50	2367
,, *v.* flava	—	70	4113
ensiformis	—	50	2367
eustachiana	—	46	2076
flava	—	70	4113
Dianthus Alpinus	—	30	1205
arenarius	—	46	2038
atrorubens	—	43	1775
,,	—	46	2039
barbatus	—	6	207
,,	—	49	2288
callizonus	48	118	7223
Campestris	—	44	1876
capitatus	—	43	1775
Carthusianorum	—	46	2039
Caryophyllus	—	54	2744
,, *v* imbricatus	—	39	1622
Caucaseus	—	21	795
chinensis	—	1	25
,, *v.* laciniatus	21	91	5536
cincinnatus	21	91	5536
collinus	16	86	5215
deltoides	16	86	5216
Discolor	—	29	1162
fragrans	—	46	2067
leptopetalus	—	42	1739
montanus	16	86	5215
nitidus	48	118	7223
orientalis	—	27	1069
petræus	—	30	1204
pomeridianus	—	42	1739
prolifer	—	28	1132
Pseudarmeria	—	49	2288
rupestris	—	42	1740
Ruthenicus	16	86	5215
Seguieri *v.* Caucasicus	16	86	5215
squarrosus	—	46	2067
Superbus	—	9	297
virgineus	—	42	1740

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Diapensia barbulata	7	77	4592
cuneifolia	7	77	4592
Lapponica	—	28	1108
Diaphane stylosa	27	97	5890
Diascia Barberæ	27	97	5933
Diastema ochroleuca	2	72	4254
Dicentra chrysantha	60	130	7954
Dicentranthera macrophylla	24	94	5696
Dichelostemma californica	30	100	6123
capitata	27	97	5912
Dichopogon strictus	40	110	6746
undulatum	40	110	6746
Dichorisandra leucophthalmos	9	79	4733
oxypetala	—	54	2721
picta	10	80	4760
Saundersii	31	101	6165
Dichotrichum ternateum	40	110	6791
Dichroma coccinea	18	88	5335
Diconangia	—	50	2409
Dictamnus Creticus	—	9	298
Dictyanthus Pavonii	9	79	4750
Dictyopsis Thunbergii	23	93	5638
Didactyle Weddelii	60	130	7958
Didiscus cæruleus	—	55	2875
Didymocarpus crinita	7	77	4554
Humboldtiana	9	79	4757
lacunosa	48	118	7236
Malayana	53	123	7526
primulæfolia	16	86	5161
Rexii	—	57	3005
Didymosperma nanum	41	111	6836
Dielytra canadensis	—	57	3031
chrysantha	60	130	7954
eximia	—	57	3031
spectabilis	5	75	4458
Diervilla acadiensis	—	43	1796
canadensis	—	43	1796
humilis	—	43	1796
lutea	—	43	1796
Middendorffiana	59	129	7876
Tourneforti	—	43	1796
Dieteria spinulosa	33	103	6302
Dietes Huttoni	31	101	6174
Digitalis angustifolia	—	43	1828
ferruginea	—	43	1828
foliis linearibus	—	46	2048
folio oblongo	—	26	1023

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Digitalis fucata	—	68	3925
gilvo flore	—	43	1828
glutinosa	—	65	3653
hispanica	—	47	2157
”	—	47	2160
hybrida	—	68	3925
lævigata	28	98	5999
Lanata	—	29	1159
lutea, *v.* fucata	—	68	3925
maxima	—	43	1828
micrantha	—	68	3925
minor	—	47	2160
obscura	—	47	2157
orientalis	—	48	2253
parviflora	—	68	3925
perfoliata	—	8	283
”	—	35	1425
purpurascens	—	68	3925
tomentosa	—	48	2194
virginiana	—	46	2048
Digitatis orientalis	—	48	2253
Dillenia elliptica	13	83	5016
Indica	—	13	449
”	13	83	5016
speciosa	—	13	449
”	13	83	5016
Dillwynia cinerascens	—	48	2247
ericifolia	—	37	1545
Glaberrima	—	24	944
myrtifolia	—	31	1274
obovata	—	31	1274
parvifolia	—	37	1527
Dimocarpus Longan	—	70	4096
Dimorphotheca Barberiæ	18	88	5337
Ecklonis	53	123	7535
graminifolia	17	87	5252
Statices folio	17	87	5252
Dinema polybulbon	—	70	4067
Diodonta aristosa	35	105	6462
Dion aculeatum	31	101	6184
edule	31	101	6184
imbricatum	31	101	6184
Dionæa Muscipula	—	20	785
Dioscorea cinnamomifolia	—	55	2825
crinita	41	111	6804
vittata	35	105	6409
crenata	—	62	3413
crenulata	—	62	3413

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Diosma ericoides	—	49	2332
foliis setaceis acutis.	—	49	2332
fragrans	—	37	1519
latifolia	—	62	3413
odorata	—	62	3413
ovata	—	39	1616
pulchella	—	33	1357
”	—	39	1616
rugosa	—	31	1271
serratifolia	—	13	456
”	—	62	3413
speciosa	—	31	1271
umbellata	—	31	1271
uniflora	—	8	273
”	—	31	1271
Diospyros	—	50	2430
edulis	—	69	3988
Sapota	—	69	3988
Diostea chamædryfolia	56	126	7695
juncea	56	126	7695
Dipcadi serotina	—	22	859
Diphylleia cymosa	—	40	1666
Diplacus puniceus	—	65	3655
Dipladenia acuminata.	11	81	4828
Alexicaca	47	117	7156
androsæmifolia	47	117	7156
Boliviensis	25	95	5783
eximia	56	126	7720
flava	9	79	4702
Gardneriana	47	117	7156
Harrisii	11	81	4825
illustris *v.* glabra	47	117	7156
pastorum *v.* tenuifolia	56	126	7725
polymorpha	56	126	7725
Rosa campestris	47	117	7156
urophylla	4	74	4414
Diplectrum coriifolium	—	47	2172
”	49	119	7289
Diplolaena Dampieri	—	70	4059
Diplolodium Walcottii	21	91	5490
Diplopappus chinensis	54	124	7616
diplostephioides	39	109	6718
incanus	—	62	3382
pinnatifidus	33	103	6302
rotundifolius	28	98	5973
Roylei	36	106	6530
Diplothemium littorale	11	81	4861
Dipodium	34	104	6344
paludosum	52	122	7464

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Dipodium pictum	60	130	7951
Diporidium atro-purpureum	6	76	4519
Dipteracanthus affinis.	19	89	5414
calvescens	15	85	5106
calycinus	43	113	6947
Herbstii	15	85	5156
macranthus	59	129	7872
spectabilis	6	76	4494
Dipyrena dentata	56	126	7695
Dircæo-Gesneria purpurea	15	85	5115
Disa atropurpurea	42	112	6891
atrosanguinea	42	112	6891
Cooperi	48	118	7256
cornuta	—	70	4091
excelsa	47	117	7206
grandiflora	—	70	4073
incarnata	48	118	7243
lacera *v.* multifida	45	115	7066
macrantha	36	106	6529
megaceras	36	106	6529
polygonoides	36	106	6532
racemosa	44	114	7021
sagittalis	51	121	7403
secunda	44	114	7021
tripetaloides	47	117	7206
uniflora	—	70	4073
venosa	47	117	7206
Disandra prostrata	—	7	218
Dischidia benghalensis	—	56	2916
Brunoniana	58	128	7853
fasciculata	58	128	7853
hirsuta	58	128	7853
Disemma aurantia	1	71	4140
coccinea	27	97	5911
Hahnii	45	115	7052
Disisocactus biformis	31	101	6156
Disocactus biformis	31	101	6156
Disporum Ceylanicum.	43	113	6935
Leschenaultianum	43	113	6935
mysorense	43	113	6935
Dissotis Irvingiana	15	85	5149
Mahoni	59	129	7896
Diuris alba	31	101	6201
maculata	—	59	3156
Dochafa flava	56	126	7700
Dodartia Orientalis	—	48	2199
Dodecatheon frigidum.	26	96	5871
integrifolium	—	64	3622

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Dodecatheon Meadia	—	1	12
„ *v.* frigidum	26	96	5871
speciosum	26	96	5871
Dodonæa attenuata mas.	—	55	2860
Doko-utsugi	52	122	7509
Dolichos acinaciformis	—	69	4027
ensiformis	—	69	4027
Lablab	—	23	896
Lignosus	—	11	380
polystachyos	53	123	7522
pyramidalis	—	49	2284
simplicifolius	49	119	7318
sinensis	—	48	2232
Dombeya Ameliæ	6	76	4544
angulata	—	56	2905
„	23	93	5639
Burgessiæ	21	91	5487
cannabina	—	64	3619
columnaris	8	78	4635
cordifolia	—	56	2905
Erythroxylon	—	25	1000
lappacea	—	66	3749
Mastersii	23	93	5639
mollis	7	77	4578
tiliaefolia	—	56	2905
viburniflora	7	77	4568
Dondia Epipactis	54	124	7585
Dondisia Epipactis	54	124	7585
Donia inuloides	—	66	3737
punicea	—	64	3584
speciosa	14	84	5051
squarrosa	—	41	1706
Doodia crinita	50	120	7377
Dorcoceras hygrometrica	35	105	6468
Doronicum Austriacum	—	42	1749
Bellidiastrum	—	30	1196
Bourgæi	13	83	4994
Caucasicum	—	59	3143
Germanicum	—	42	1749
oppositifolium	—	42	1749
Plantaginis folio	—	42	1749
Tussilaginis folio	18	88	5302
Dorstenia argentata	25	95	5795
arifolia	—	51	2476
ceratosanthes	—	54	2760
Dentariæ radice	—	45	2017
Houstoni	—	45	2017
Mannii	27	97	5908
Phillipsiæ	55	125	7676
tubicina	—	55	2804

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Doryanthes excelsa	—	41	1685
Palmeri	39	109	6665
Dorycnium foliis simplicibus	—	18	665
foliis solitariis	—	52	2576
Douglasia lævigata	44	114	6996
Downingia pulchella	32	102	6257
Draba Aizoides	—	5	170
alba	—	7	226
Arabis	—	3	106
araucana	59	129	7913
aurea	—	56	2934
Bonplandiana	23	93	5650
Davilæ	59	129	7913
Gilliesii	59	129	7913
Mawii	31	101	6186
Pyrenaica	—	19	713
rosulata	59	129	7913
stolonifera	59	129	7913
violacea	23	93	5650
Dracæna australis	—	55	2835
„	23	93	5636
bicolor	17	87	5248
borealis	—	29	1155
„	—	34	1403
cernua	33	103	6327
cylindrica	26	96	5846
Draco	7	77	4571
elliptica *v.* maculata	10	80	4787
ensifolia	32	102	6253
„	—	34	1404
ferrea	—	46	2053
floribunda	35	105	6447
fragrans	—	27	1081
fruticosa	32	102	6253
Godseffiana	54	124	7584
Goldieana	38	108	6630
Javanica	10	80	4787
maculata	10	80	4787
marginata	—	38	1585
marmorata	45	115	7078
Medeoloides	22	92	5584
obtecta	—	55	2835
ovata	—	29	1179
phrynioides	18	88	5352
reflexa	33	103	6327
saposchnikowi	32	102	6234
Smithii	31	101	6169
spicata	10	80	4787
stricta	—	52	2575
Dracæna surculosa *v.* maculata	23	93	5662
terminalis	—	46	2053
terniflora	10	80	4787
volubilis	55	125	7675
Wallichii	10	80	4787
Dracocephalum altaiense	—	25	1009
denticulatum	—	6	214
floribus verticillatis	—	25	1009
foliis lanceolato-linearibus	—	27	1084
grandiflorum	—	25	1009
peregrinum	—	27	1084
Sibiricum	—	47	2185
speciosum	33	103	6281
virginianum	—	13	467
Dracocephalus latifolius	—	35	1424
Dracontium amplisfoliis	—	55	2801
camtschatcense	60	130	7937
Carderi	36	106	6523
caule immaculato	47	117	7190
cordatum	—	55	2801
fæcundum	41	111	6808
fœtidum	—	22	836
„	—	60	3224
foliis lanceolatis	60	130	7937
„ pertusis	14	84	5086
pentaphyllum	—	34	1375
pertusum	14	84	5086
Zeylanicum	16	86	5187
Dracophyllum capitatum	—	64	3624
gracile	—	53	2678
secundum	—	60	3264
Dracopis amplexicaulis	—	66	3716
Dracunculus Alpinus	—	32	1287
amboinicus	—	49	2279
aquatilis	—	43	1831
palustris	—	43	1831
virginianus	—	1	2
zeylanicus polyphyllus	47	117	7190
Drimia altissima	21	91	5522
„	—	27	1074
ciliaris	—	35	1444
Coleæ	53	123	7565
elata	—	21	822
lanceæfolia	—	34	1380
Drimiopsis Kirkii	33	103	6276

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Drimys Chilensis ...	10	80	4800
Granatensis ...	10	80	4800
Mexicana	10	80	4800
Winteri	10	80	4800
Drosera binata ...	—	58	3082
Capensis	37	107	6583
cistiflora	46	116	7100
filiformis	—	63	3540
Helianthemum ...	46	116	7100
spathulata... ...	17	87	5240
speciosa	46	116	7100
tenuifolia	—	63	3540
violacea	46	116	7100
Whittakerii ...	30	100	6121
Drosophyllum lusitanicum	25	95	5796
Dryandra arctotidis ...	—	69	4035
armata	—	60	3236
blechnifolia ...	—	63	3500
calophylla	55	125	7642
carduacea *v.* angustifolia	3	73	4317
Drummondii ...	55	125	7642
floribunda	—	38	1581
formosa	—	70	4102
longifolia	—	38	1582
nervosa	—	58	3063
nobilis	8	78	4633
pteridifolia ...	—	63	3500
tenuifolia	—	63	3513
Dryas chamædrifolia ..	—	57	2972
Drummondii ...	—	57	2972
Drymispermum ambiguum	52	122	7471
lancifolium ...	52	122	7471
laurifolium ...	25	95	5787
Drymoda picta ...	27	97	5904
Drymonia marmorata .	40	110	6763
punctata	—	70	4089
villosa	11	81	4866
Drymophlœus appendiculata	47	117	7202
olivæformis ...	47	117	7202
Drypis foliis quaternis	—	28	1107
italica aculeata ...	—	48	2216
Spina alba... ...	—	48	2216
spinosa	—	48	2216
Theophrasti Anguillaræ	—	48	2216
Dubois Reymondia palpigera	19	89	5385
Duboisia Reymondi ...	19	89	5385
Duhamelia patens ...	—	52	2533
ventricosa	—	44	1894
Dulcis radix	—	47	2154
Duranta Ellisia ...	—	42	1759
umbellata	41	111	6849
Dutra alba	—	35	1440
Duvalia polita ...	32	102	6245
Duvana cuneata ...	51	121	7406
dentata	51	121	7406
dependens	51	121	7406
fasciculata... ...	51	121	7406
inebrians	51	121	7406
longifolia	51	121	7406
ornata	51	121	7406
ovata	51	121	7406
polygama	51	121	7406
præcox	51	121	7406
spinescens	51	121	7406
Dyckia Desmetiana ...	50	120	7340
frigida	33	103	6294
rariflora	—	62	3449
Dyschoriste Hildebrandtii	60	130	7973
Dysodia grandiflora ...	18	88	5310
Ebenus Cretica ...	—	27	1092
Ecbolium	—	22	861
Eccremocarpus scaber.	35	105	6408
Echeandia eleutherandra	41	111	6809
Echeveria canaliculata	13	83	4986
Perpusii	56	126	7713
pulvinata	59	129	7918
racemosa	—	64	3570
Echidnopsis Bentii ...	57	127	7760
cereiformis ...	27	97	5930
somalensis... ...	59	129	7929
Echinacea angustifolia	17	87	5281
Echinocactus centeterius	—	69	3974
chlorophthalmus ...	4	74	4373
cinnabarinus ...	3	73	4326
concinnus	—	70	4115
corynodes	—	68	3906
Cummingii ...	30	100	6097
Eyriesii	—	62	3411
hamatocanthus ...	8	78	4632

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Echinocactus Haselbergii	44	114	7009
hexædrophorus ...	3	73	4311
ingens	7	77	4559
Joadii	42	112	6867
Leeanus	1	71	4184
leucanthus... ...	7	77	4567
longihamatus ...	8	78	4632
Mackieanus ...	—	64	3561
mammillarioides ...	—	64	3558
microspermus ...	58	128	7840
multiflorus... ...	1	71	4181
multiplex	—	66	3789
myriostigma ...	1	71	4177
obrepandus ...	6	76	4521
,, ...	8	78	4687
orthocanthus ...	—	70	4115
Ottonis	—	58	3107
,, *v.* tenuispinus	—	68	3963
oxygonus	1	71	4162
pectiniferus ...	1	71	4190
Pentlandi	—	70	4124
rhodophthalmus ...	6	76	4486
,, *v.* ellipticus	8	78	4634
rosaceus	—	68	3906
scopa	20	90	5445
sessiliflorus ...	—	64	3569
streptocaulon ...	7	77	4562
tenuispinus ...	—	68	3963
tubiflorus	—	65	3627
Visnaga	7	77	4559
Williamsii... ...	3	73	4926
Echinocereus cæspitosus	39	109	6669
Laboureti	55	125	7688
Labouretianus ...	55	125	7688
mojavensis... ...	56	126	7705
pectinatus	39	109	6669
viridiflorus ...	55	125	7688
Echinops caule subunifloro	—	24	932
foliis supra glaberrimis	—	24	932
Ritro	—	24	932
strictus	—	51	2457
strigosa	—	47	2109
Echinopsis campylacantha	7	77	4567
cristata *v.* purpurea.	6	76	4521
,, ...	8	78	4687
Echinopus minor ...	—	24	932

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Echinospermum ...	53	123	7520
Echinostachys Pineliana	18	88	5321
Echioides orientalis Buglossi folio ...	4	74	4409
Echites Alexicaca ...	47	117	7156
caryophyllata ...	—	44	1919
Franciscea... ...	6	76	4547
grandiflora ...	—	60	3213
grandis	52	122	7492
hirsuta	—	69	3997
illustris	47	117	7156
macrantha... ...	52	122	7492
macrophylla ...	52	122	7492
nutans	—	51	2473
pastorum	56	126	7725
peduncularis ...	56	126	7725
splendens	—	69	3976
Suberecta	—	27	1064
succulenta	21	91	5543
tenuifolia	56	126	7725
venenosa	47	117	7156
Echium Africanum fruticans	—	43	1772
Alpinum	—	32	1290
Benthami	44	114	7003
candicans	42	112	6868
creticum	—	44	1934
fastuosum	42	112	6868
fruticosum *v.* minor.	—	43	1772
montanum	—	32	1290
petræum	27	97	5942
rubro flore	—	43	1826
rubrum	—	43	1826
sylvestre	—	43	1826
Wildpretii	58	128	7847
Eclipta integrifolia ...	—	62	3455
Edera trifolia ...	—	43	1806
Edgeworthia chrysantha	47	117	7180
Gardneri	47	117	7180
papyrifera	47	117	7180
Edraianthus dalmaticus	36	106	6482
Kitaibelii	31	101	6188
tenuifolius... ...	36	106	6482
Edwardsia Macnabiana	—	66	3735
microphylla ...	—	35	1442
Eichornia azurea ...	36	106	6487
tricolor	13	83	5020
Elæagnus crispa ...	50	120	7341
edulis	50	120	7341

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Elæagnus longipes	50	120	7341
macrophylla	55	125	7638
multiflora	50	120	7341
rotundifolia	50	120	7341
Elæocarpus cyaneus	—	42	1737
grandiflora	8	78	4680
lanceolata	8	78	4680
peduncularis	2	72	4246
Elæodendron Capense.	—	67	3835
Elebori nigri facie	54	124	7585
Elephantusia macrocarpa	12	82	4913
Elettaria hemisphærica	54	124	7592
Elichrison arenarium..	—	47	2159
latifolium	—	47	2159
Elichrysum abrotani	—	50	2365
Africanum lanuginosum	—	20	763
,,	—	45	1972
,,	—	45	1987
capense	—	49	2328
incanum	—	56	2881
inodorum	—	49	2276
proliferum	—	50	2365
splendens	—	43	1773
Elisena longipetala	—	67	3873
Elleanthus xanthocomus	29	99	6016
Ellisia frutescens	—	42	1759
Elsholtzia barbinervis	52	122	7463
cristata	—	52	2560
japonica	52	122	7463
stellipila	52	122	7463
sublancefolia	52	122	7463
Elutheria Providentiæ	53	123	7515
Elychrysum Africanum	—	9	300
arenarium	—	47	2159
Embothrium coccineum	11	81	4856
cytisoides	—	22	862
herbaceum	—	31	1272
lineare	—	53	2661
linearefolium	—	53	2661
longifolium	56	126	7698
myricoides	56	126	7698
sericeum	—	22	862
,,	—	53	2661
silaifolium	—	31	1272
speciosissimum	—	28	1128
tinctorium	—	70	4110
Encephalartos Altensteinii	47	117	7162

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Encephalartos Marumii	47	117	7162
villosus	38	108	6654
Encephalartus Caffer..	12	82	4903
horridus *v.* trispinosa	19	89	5371
longifolia	12	82	4903
Encholirion Jonghei	43	113	6945
Encyclia patens	—	57	3013
viridiflora	—	55	2831
Engelmannia pinnatifida	37	107	6577
Engenia caryophyllata	—	54	2749
Enkianthus campanulatus	45	115	7059
Himalaicus	35	105	6460
Japonicus	26	96	5822
quinqueflora	—	40	1649
Ensete	17	87	5223
Entelea arborescens	—	51	2480
Eomecon chionantha..	42	112	6871
Epacris ceræflora	—	60	3243
gracilis	—	53	2678
grandiflora	—	25	982
heteronema	—	60	3257
impressa	—	62	3407
longiflora	—	25	982
microphylla	—	65	3658
nivalis	—	60	3253
obtusifolia	—	66	3775
onosmæflora	—	59	3168
pulchella	—	29	1170
pungens	—	22	844
(*see note*)	—	30	1199
,, *v.* rubra	—	30	1199
secunda	—	60	3264
Ephedra altissima	55	125	7670
Ephemerum Matthioli	—	49	2346
spurium Lobelii	—	49	2346
zeylanicum	—	35	1435
Ephippium grandiflorum	57	127	7787
Epichysianthus macrophyllus	52	122	7492
Epicostorus montanus	57	127	7758
Epidendre iridée	12	82	4909
paniculé	21	91	5541
ponceau	—	65	3709
Epidendron amethystoglossum	24	94	5683
Epidendrum aloides	—	11	387
aloifolium	—	11	387

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Epidendrum altissimum	—	57	2990
amabile	3	73	4297
anceps	—	55	2844
Barringtoniæ ...	24	94	5706
basilare	10	80	4759
bicornutum ...	—	61	3332
Brassavolæ ...	23	93	5664
calocheilum ...	—	68	3898
Capartianum ...	57	127	7792
Carthagenense ...	—	20	777
caudatum	—	62	3451
caule erecto ...	—	45	2004
Cebolleta	—	64	3568
cepiforme	—	66	3765
chloroleucum ...	—	64	3557
ciliare	—	13	463
cnemidophorum ...	23	93	5656
coccineum	—	35	1437
cochleatum ...	—	5	152
(*see note*)	—	16	572
,, ...	—	40	1669
conopseum... ...	—	62	3457
Cooperianum ...	23	93	5654
coriaceum	—	64	3595
crassifolium ...	—	64	3543
criniferum	30	100	6094
cucullatum ...	—	15	543
densiflorum ...	—	66	3791
dichromum *v.* amabile	21	91	5491
difforme	—	46	2030
diffusum	—	64	3565
eburneum	23	93	5643
ellipticum	—	64	3543
,, ...	54	124	7586
elongatum	—	17	611
Endresii	58	128	7855
ensifolium... ...	—	42	1751
evectum	27	97	5902
floribundum ...	—	65	3637
fragrans	—	40	1669
(*see note*)	—	16	572
funale	3	73	4295
fuscatum	—	55	2844
Godseffianum ...	57	127	7792
Grahami	—	68	3885
graminifolium ...	—	54	2764
grandiflorum ...	17	87	5278
guttatum	—	64	3603
Harrisoniæ ...	—	60	3209
juncifolium ...	—	64	3568

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Epidendrum (Barkeria) Lindleyanum ...	30	100	6098
linearifolium ...	7	77	4572
longicolle	1	71	4165
macrochilum ...	—	63	3534
Magnoliæ	—	62	3457
moschatum ...	—	67	3837
myrianthum ...	22	92	5555
nocturnum... ...	—	61	3298
nodosum	—	60	3229
osmanthum ...	57	127	7792
pallidiflorum ...	—	57	2980
paniculatum ...	24	94	5731
papillosum... ...	—	65	3631
Parkinsonianum ...	—	66	3778
patens	—	67	3800
polybulbon ...	—	70	4067
prismatocarpum ...	18	88	5336
Pseudepidendrum ...	27	97	5929
punctatum... ...	—	63	3507
pygmæum	—	60	3233
retusum	—	70	4108
sanguineum ...	—	58	3076
,, ...	—	63	3536
Sceptrum	47	117	7169
secundum	—	17	611
,, ...	—	55	2844
Sinense	—	23	888
,, ...	—	42	1751
Skinneri	—	68	3951
Sophronitis ...	33	103	6314
spondiadum ...	49	119	7273
Stamfordianum ...	10	80	4759
stenopetalum ...	—	62	3410
syringothyrsis ...	31	101	6145
teres	—	65	3648
tesselatum... ...	—	65	3638
tetragonum ...	5	75	4442
triste	—	65	3648
umbellatum ...	—	46	2030
,, ...	2	72	4237
,, ...	48	118	7214
undulatum ...	—	20	777
Uro-Skinneri ...	18	88	5336
variegatum ...	—	59	3151
,, ...	49	119	7273
verrucosum ...	7	77	4606
viridi-purpureum ...	—	65	3666
vitellinum	—	70	4107
xanthinum ...	54	124	7586

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Epigynium acuminatum	13	83	5010
leucobotrys	15	85	5103
Epilobium angustissimum	—	3	76
flore difformi ...	—	3	76
obcordatum ...	55	125	7641
Epimedium alpinum *v.* rubrum	23	93	5671
diphyllum	—	63	3448
Musschianum ...	—	66	3745
Perralderianum ...	36	106	6509
pinnatum	5	75	4456
rubrum	23	93	5671
violaceum	—	66	3751
Epipactis americana ...	55	125	7690
amplo flore luteo ...	60	130	7955
gigantea	55	125	7690
Royleana	55	125	7690
Thunbergii ...	55	125	7690
Epiphora pubescens ...	22	92	5586
Epiphyllum alatum ...	—	55	2820
Gaertneri	47	117	7201
latifrons	—	67	3813
Makoyanum ...	47	117	7201
Phyllanthus ...	—	53	2692
Russellianum ...	—	66	3717
,, ...	47	117	7201
truncatum	—	52	2562
Epipogium aphyllum..	10	80	4821
Epipogon Gmelini ...	10	80	4821
Epipogum Gmelini ...	10	80	4821
Epipremnum giganteum	60	130	7952
Episcia bicolor ...	4	74	4390
Chontalensis ...	27	97	5925
densa	52	122	7481
erythropus... ...	32	102	6219
fulgida	30	100	6136
maculata	46	116	7131
melittifolia ...	9	79	4720
Epistephium Williamsii	20	90	5485
Epistylium glaucescens	20	90	5437
Eranthemum affine ...	31	101	6181
albiflorum	2	72	4225
Andersoni	25	95	5771
aspersum	24	94	5711
atropurpureum ...	58	128	7839
aureo-reticulatum ...	52	122	7480
borneense	39	109	6701
cinnabarinum *v.* ocellatum	27	97	5921

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Eranthemum coccineum	4	74	4378
Cooperi	20	90	5467
crenulatum *v.* grandiflorum	20	90	5440
,, ...	28	98	5957
diantherum ...	20	90	5440
elegans	25	95	5771
hypocrateriforme ...	31	101	6181
laxiflorum	33	103	6336
macrophyllum ...	39	109	6686
montanum ...	—	69	4031
palatiferum ...	28	98	5957
pulchellum ...	—	33	1358
punctulatum ...	24	94	5711
reticulatum ...	52	122	7480
sanguinolentum ...	21	91	5511
Schomburgkii ...	52	122	7480
strictum	—	58	3068
tuberculatum ...	19	89	5405
Eremostachys iberica..	45	115	7048
laciniata	45	115	7048
Eremurus Altaicus ...	11	81	4870
aurantiacus ...	46	116	7113
Bungei	46	116	7113
Caucasicus ...	11	81	4870
himalaicus... ...	45	115	7076
robustus	39	109	6726
spectabilis... ...	11	81	4870
Tauricus	11	81	4870
Eria capillipes ...	27	97	5910
Dillynii	1	71	4163
Elwesii	49	119	7329
extinctoria... ...	27	97	5910
latibracteata ...	54	124	7605
marginata	48	118	7238
Meirax	49	119	7329
myristicæformis ...	19	89	5415
obesa	19	89	5391
stellata	—	64	3605
vestita	25	95	5807
Erianthus Japonicus..	49	119	7304
Erica Africana ...	—	10	358
Aitonia	—	12	429
,, ...	—	70	4074
albens	—	13	440
alexandrina ...	—	45	1949
ampullacea ...	—	9	303
andromedæflora ...	—	31	1250
,, *v.* triumphans...	—	49	2322
aristata	—	31	1249

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Erica articularis	—	12	422
baccans	—	10	358
Banksia	—	33	1370
Blandfordia	—	43	1793
Blandfordiana	—	43	1793
Bonplandiana	—	47	2126
bucciniflora	—	51	2465
carnea	—	1	11
Cerinthoides	—	7	220
Chamissonis	30	100	6108
ciliaris	—	14	484
concava	—	47	2149
corios folio	—	14	471
dilecta	—	38	1548
elegans	—	24	966
empetrifolia	—	13	447
fastigiata	—	38	1548
„	—	46	2084
flava *v.* imbricata	—	43	1815
florida *v* campanulata	—	65	3639
foliis corios quaternis	—	14	471
„ ovatis	—	14	484
fragrans	—	47	2181
gemmifera	—	48	2266
glauca	—	16	580
grandiflora	—	6	189
herbacea	—	1	11
Hibbertia	—	42	1758
Hibbertiana	—	42	1758
hirsuta Anglica	—	14	484
hirtiflora	—	14	481
inflata	—	70	4074
Irbyana	—	69	4016
jasminiflora	—	70	4074
lagenaeformis	—	70	4074
Lawsoni	—	41	1720
longifolia *v.* carnea	—	19	706
Massoni	—	10	356
maxima	—	14	471
medioliflora	—	30	1214
Mediterranea	—	14	471
metulæflora	—	17	612
monadelpha	—	33	1370
Monsoniæ	—	44	1915
Monsoniana	—	44	1915
mundula	—	46	2084
mutabilis	—	49	2348
odorata	—	34	1399
persoluta	—	10	342
physodes	—	13	443

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Erica primuloides	—	38	1548
procumbens	—	1	11
propendens	—	47	2140
pubescens	—	14	480
Pyramidalis	—	11	366
recurvata	—	62	3427
resinosa	—	28	1139
retorta	—	11	362
rubella	—	47	2165
sanguinolenta	—	48	2263
Shannoni	—	70	4069
Shannoniana	—	70	4069
sicula	44	114	7030
subdivaricata	—	10	342
sulphurea	—	45	1984
Thunbergii	—	30	1214
togata	—	39	1626
triumphans	—	49	2322
variifolia	—	44	1915
Ventricosa	—	10	350
vernix	—	28	1139
vestita *v.* coccinea	—	12	402
Walkeria	—	46	2084
Ericæformis Coridis	—	49	2332
Ericinella Manii	22	92	5569
Ericu et Bel-ericu	42	112	6862
Erigeron bellidifolium	—	50	2402
Capense	19	89	5412
glabellum	—	56	2923
leiomerus	56	126	7743
multiradiatus	36	106	6530
pulchellum	—	50	2402
Erinacea	—	18	676
Erinus Alpinus	—	9	310
capensis	—	51	2504
Lychnidea	—	51	2504
lychnideus	—	51	2504
Peruvianus	—	61	3333
Eriocaulon decangulare	—	59	3126
decemangulare	—	59	3126
Novaboracens	—	59	3126
serotinum	—	59	3126
Eriocephalus Africanus	—	22	833
pectinifolius	—	43	1855
racemosus	—	22	833
sempervirens	—	22	833
Eriococcus glaucescens	20	90	5437
Eriodendron anfractuosum *v.* Caribæum	—	61	3360
Eriogonum compositum	9	79	4703

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Eriopappus glandulosus	42	112	6856
Eriophorus Peruvianus	—	20	749
Eriopsis rutidobulbon .	5	75	4437
Eriospermum latifolium	—	34	1382
Eriostemon buxifolium	—	70	4101
cuspidatum ...	—	59	3180
intermedium ...	5	75	4439
myoporoides ...	—	59	3180
salicifolium ...	—	55	2854
Turczaninovii ...	58	128	7870
Eritrichium nanum ...	26	96	5853
Erodendrum eximium .	—	41	1717
formosum	—	41	1713
longifolium ...	—	50	2439
Erodium glandulosum	23	93	5665
graveolens	23	93	5665
Gussonii	—	51	2445
Hymenodes ...	—	29	1174
incarnatum ...	—	8	261
macradenium ...	23	93	5665
pelagoniiflorum ...	16	86	5206
Romanum	—	11	377
trilobatum	—	29	1174
Erotium theoides ...	6	76	4546
Erucaria hypogæa ...	54	124	7598
Erycina echinata ...	50	120	7389
Eryngium aliud montanum	—	23	922
Alpinum	—	23	922
cæruleum	—	23	922
corniculatum ...	—	35	1427
cornutum	—	35	1427
foliis radicalibus ...	—	23	922
lusitanicum ...	—	35	1427
palustre	—	35	1427
planum	—	23	922
Erysimum alpinum ...	—	50	2423
diffusum	—	50	2423
lanceolatum ...	—	50	2423
Perofskianum ...	—	66	3757
Erythæa chironioides..	34	104	6396
tricantha	34	104	6396
Venusta	34	104	6396
Erythrina caffra ...	—	50	2431
Crista Galli ...	—	47	2161
foliis ternatis ...	—	22	877
herbacea	—	22	877
laurifolia	—	47	2161
poianthes	—	60	3234
velutina	—	60	3227

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Erythrobulbus hellebori albi foliis ...	—	17	616
Erythrochiton Brasiliense	9	79	4742
hypophyllanthus ...	26	96	5824
macrophyllum ...	12	82	4948
Erythrodamum alsinæforme	25	95	5799
Erythrolæna conspicua	—	56	2909
Erythronium Americanum	—	28	1113
Dens canis ...	—	1	5
„ ...	—	28	1113
foliis ovato-oblongis	—	28	1113
giganteum	24	94	5714
grandiflorum ...	24	94	5714
„ ...	54	124	7583
Hartwegi	54	124	7583
Hendersoni ...	44	114	7017
Indicum	—	60	3226
Erythrorhiza rotundifolia	—	20	754
Erythrotis Beddomei..	31	101	6150
Erythroxylon Coca ...	50	120	7334
Escallonia affinis ...	43	113	6949
bifida	35	105	6404
floribunda	35	105	6404
macrantha	5	75	4473
montevidensis ...	35	105	6404
Organensis ...	2	72	4274
pterocladon ...	11	81	4827
revoluta	43	113	6949
rubra	—	56	2890
„ *v.* punctata ...	37	107	6599
Eschscholzia Californica	—	56	2887
Eschscholtzia crocea ...	—	63	3495
tenuifolia	10	80	4812
Esmeralda Clarkei ...	45	115	7077
Sanderiana ...	44	114	6983
Espeletia argentea ...	5	75	4480
Euadenia eminens ...	37	107	6578
Eucalyptus amygdalina	—	60	3260
cneorifolia	45	115	7074
coccifera	8	78	4637
cordata	—	46	2087
„	58	128	7835
cornuta	31	101	6140
ficifolia	56	126	7697
Gunnii *v.* montana..	57	127	7808

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Eucalyptus Luehmaniana	45	115	7074
macrocarpa	3	73	4333
Preissiana	2	72	4266
pulverulenta	—	46	2087
splachnicarpon	—	69	4036
stricta	45	115	7074
virgata	45	115	7074
Eucharidium concinnum	—	64	3589
Eucharis Bakeriana	46	116	7144
grandiflora	13	83	4971
Mastersii	41	111	6831
Sanderii *v.* multiflora	39	109	6676
„ „	41	111	6831
Euchlæna luxurians	35	105	6414
Eucnida bartonioides	6	76	4491
Eucomis bicolor	41	111	6816
bifolia	—	22	840
(*see note*)	—	36	1495
nana	—	36	1495
punctata	—	23	913
„ *v.* striata	—	37	1539
regia	—	27	1083
striata	—	37	1539
undulata	—	27	1083
(*see note*)	—	36	1495
Eucrosia bicolor	—	51	2490
Eucryphia Billardieri *v.* Milligani	47	117	7200
Milligani	47	117	7200
pinnatifolia	45	115	7067
Eugenia amplexicaulis	25	95	5790
apiculata	14	84	5040
Brasiliensis	6	76	4526
Cheken	23	93	5644
elliptica	—	44	1872
„	20	90	5480
fragrans	—	31	1242
Jambos	—	41	1696
„	—	61	3356
Luma	14	84	5040
Malaccensis	4	74	4408
montana	—	31	1242
myrtifolia	—	48	2230
orbiculata	7	77	4558
racemosa	—	67	3831
Smithii	20	90	5480
trinervia	—	60	3223
Ugni	8	78	4626

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Eugenia uniflora	—	14	473
Eulalia japonica	49	119	7304
Eulophia articulata	59	129	7921
bella	53	123	7546
bicolor	49	119	7330
cochleata	—	64	3585
euglossa	22	92	5561
Guineensis	—	51	2467
helleborina	26	96	5875
longibracteata	59	129	7921
Mackaiana	—	62	3402
macrostachya	32	102	6246
streptopetala	—	56	2931
virens	22	92	5579
Zeyheri	49	119	7330
Eulophiella Elizabethæ	50	120	7387
Peetersiana	54	124	7612
Euonymus echinata	—	54	2767
europæus *v.* latifolius	—	50	2384
jujubinis foliis	—	36	1479
latifolius	—	50	2384
novi Belgii	—	36	1479
scandens	—	54	2767
Tobira	—	34	1396
Eupatorioides salicis folio	—	50	2400
Eupatorium marianum	—	45	2010
salviæfolium	—	45	2010
Euphorbia anacantha	—	51	2520
arborescens	47	117	7184
atro-purpurea	—	61	3321
Bojeri	—	63	3527
bupleurifolia	—	63	3476
canaliculata	—	51	2514
carinata	—	51	2514
corollata	—	57	2992
cupularis	47	117	7184
epithymoides	—	48	2258
globosa	—	53	2624
inermis	—	36	1494
Ipecacuanhæ	—	36	1494
jacquiniflora	—	65	3673
longifolia	—	32	1305
Mellifera	—	32	1305
Monteiri	21	91	5534
obesa	59	129	7888
petiolaris	—	23	883
Poinsettiana	—	63	3493
pulcherrima	—	63	3493
punicea	—	45	1961

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Euphorbia splendens	—	56	2902
tridentata	—	51	2520
variegata	—	42	1747
viperina	60	130	7971
Euphorbium anacanthum	—	51	2520
erectum	—	51	2520
Euphoria Longana	—	70	4096
Euphrasia Æthiopica	—	51	2504
floridana	—	8	283
Euploca convolvulacea	22	92	5615
Eupomatia laurina	11	81	4848
Eurispermum grandiflorum	—	40	1650
Eurya latifolia variegata	51	121	7434
Euryale Amazonica	3	73	4275
ferox	—	35	1447
Euryangium Sumbul	31	101	6196
Eurybia dentata	45	115	7065
Gunniana	8	78	4638
Eurycles Cunninghamii	—	62	3399
Eurygania ovata	34	104	6393
Euryloma Irbyana	—	69	4016
jasminiflora	—	70	4074
recurvata	—	62	3427
Shannoniana	—	70	4069
Euryops socotranus	58	128	7838
Eustrephus latifolius	—	31	1245
Euterpe montana	—	67	3874
Eutoca divaricata	—	65	3706
Franklinii	—	57	2985
grandiflora	14	84	5029
Menziesii	—	66	3762
multiflora	—	66	3762
sericea	—	57	3003
speciosa	14	84	5029
viscosa	—	64	3572
Evelyna Caravata	15	85	5141
lepida	15	85	5141
Evolvulus purpuro-cæruleus	1	71	4202
Exacum affine	41	111	6824
bicolor	3	73	4340
Hamiltonii	3	73	4340
macranthum	10	80	4771
tetragonum *v.* bicolor	3	73	4340
viscosum	—	47	2135
Zeylanicum	5	75	4423

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Exanthemum palatiferum	28	98	5957
Exarrhena macrantha	49	119	7291
Exogonium Purga	3	73	4280
Exorrhiza Wendlandiana	57	127	7797
Exostemma longiflorum	1	71	4186
Fabaga Afra	—	11	372
Africana	—	47	2184
Capensis	—	47	2184
flore luteo	—	47	2184
Fabricia lævigata	—	32	1304
serrata	—	19	709
stellata	—	18	662
villosa	—	19	711
Fagara nitida	—	52	2558
piperita	—	52	2558
Fagonia Cretica	—	7	241
Fagræa obovata	2	72	4205
zeylanica	30	100	6080
Fagus glutinosa	45	115	7067
Fakudsitqua	—	12	405
Falkia repens	—	48	2228
Fallugia mexicana	38	108	6660
paradoxa	38	108	6660
Fanna Skimmi	—	69	3965
Faradaya splendida	47	117	7187
Farfugium grande	18	88	5302
Kæmpferi	18	88	5302
Farsetia lunarioides	—	58	3087
Fedia grandiflora	37	107	6564
Ruthenica	—	49	2325
Sibirica	—	19	714
„	—	49	2325
Feijoa Sellowiana	54	124	7620
Felix Hemionitis	12	82	4911
Fendlera rupicola	59	129	7924
Fenzlia dianthiflora	11	81	4876
Ferdinandea superba	10	80	4822
Fereira	—	19	721
Fernandesia robusta	22	92	5592
Ferraria antherosa	—	20	751
elegans	—	18	654
parviflora	—	18	655
pavonia	—	15	532
Tigridia	—	15	532
undulata	—	4	144
viridis	—	20	751

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Ferula Africana galbanifera	—	51	2489
Assafœtida	—	46	2096
Persica	—	46	2096
sancta	48	118	7267
(Euryangium) Sumbul	31	101	6196
tingitana	48	118	7267
Feuillæa pedata, Fem.	—	53	2681
„	—	54	2751
Fevillea Moorei	34	104	6356
Ficoidea capensis	57	127	7775
humilis	57	127	7775
Ficoides Africana	—	43	1824
capensis	—	1	32
„	—	13	448
Ficus acuminata	—	60	3282
australis	—	56	2939
comosa	—	61	3305
erecta *v.* Sieboldii	53	123	7550
ferruginea	—	56	2939
indica major lævis	—	54	2741
repens	38	108	6657
rubiginosa	—	56	2939
scandens	38	108	6657
Sieboldii	53	123	7550
stipulata	38	108	6657
Fieldia australis	14	84	5089
Filago floribus sessilibus	—	45	1958
Leontopodium	—	45	1958
Filix Africana	28	98	5954
Fischera buxifolia	40	110	6752
Fischeria martiana	5	75	4472
Fitz-Roya Patagonica	7	77	4616
Fkamigusa	—	29	1154
Flagellaria repens	56	126	7744
Flamma sylvarum	—	5	169
Flaveria Contrayerba	—	50	2400
Flos Africanus	—	5	150
cæruleus	—	37	1542
clitoridis	...	37	1542
Constantinopolitanus	—	8	257
„	—	46	2104
Farnes	53	123	7545
globosus	—	55	2815
Indicus	—	4	144
Manilhanus	—	44	1865
passionis	—	1	28
„	—	53	2619
Pavonis	—	25	995
Solis Farnesianus	53	123	7545

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Flos Solis marianus	—	46	2051
„ pyramidalis	53	123	7545
triplicatus	—	53	2615
tuberosus Solis	53	123	7545
Flüggea spicata	18	88	5348
Folium bracteatum	—	44	1870
petiolatum	—	70	4123
Forrestia hispida	20	90	5425
Forsythia suspensa	13	83	4995
viridissima	7	77	4587
Fothergilla alnifolia *v.* obtusa	—	33	1341
„ „	—	33	1342
alnifolia *v.* major	—	33	1342
Gardeni	—	33	1341
involucrata	52	122	7501
Fortune's Double Yellow	8	78	4679
Fourcroya cubensis *v.* inermis	37	107	6543
flavo-viridis	16	86	5163
longæva	21	91	5519
Noackii	33	103	6292
pubescens	48	118	7250
Selloa	31	101	6148
tubiflora	8	78	4642
undulata	31	101	6160
Fragaria monophylla	—	2	63
sterilis	—	3	75
Fragarius niger	—	15	529
Franciscea acuminata	1	71	4189
calycina	7	77	4583
capitata	2	72	4209
confertiflora	7	77	4583
eximia	10	80	4790
Hopeana	—	55	2829
hydrangeæformis	2	72	4209
latifolia	—	68	3907
Pohliana	1	71	4189
Francoa appendiculata	—	59	3178
„	—	67	3824
ramosa	—	67	3824
sonchifolia	—	59	3178
„	—	61	3309
Frankenia pauciflora	—	56	2896
Franklin's Tartar	—	2	39
Fraxinus Mariesii	39	109	6678
Fremontia Californica	22	92	5591
Freycinetia Banksii	29	99	6028
Freziera theoides	6	76	4546
Friesia peduncularis	2	72	4246

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Friesia racemosa ...	58	128	7868
Fritillaria acmopetala.	33	103	6321
Armena	34	104	6365
askabadensis ...	58	128	7850
aurea	50	120	7374
autumnalis ...	—	27	1083
Belinde	—	37	1538
bucharica	45	115	7080
caucasica	28	98	5969
collina	—	37	1538
dasyphylla... ...	33	103	6321
esculenta	—	30	1207
,, ...	—	37	1538
Festus	—	37	1538
flore atrorubente ...	—	30	1207
,, ,, ...	—	37	1538
,, flavo	—	37	1538
,, luteo	—	37	1538
,, minore ...	—	18	664
,, pleno	—	22	853
gibbosa	35	105	6406
Græca	14	84	5052
hispanica	—	18	664
Hookeri	34	104	6385
Imperialis	—	6	194
,, ...	—	30	1215
Karelini	35	105	6406
latifolia	—	22	853
,, ...	—	30	1207
,, *v.* lutea ...	—	37	1538
leucantha	—	58	3083
lutea	—	22	853
,, ...	—	30	1207
,, ...	—	37	1538
lycia	33	103	6321
Meleagris	—	30	1216
meleagroides ...	—	60	3280
minima	—	24	962
,, ...	—	37	1537
minor	—	60	3280
nigra	—	18	664
,, ...	—	24	952
nobilis	52	122	7500
obliqua	—	22	857
(*see note*)	—	37	1537
orientalis	—	30	1216
oxypetala	9	79	4731
pallidiflora... ...	39	109	6725
Persica	—	24	962
,, ...	—	30	1207
Fritillaria Persica *v.* major ...	—	37	1537
pluriflora	54	124	7631
pterocarpa	35	105	6406
pyrenæa	—	18	664
Pyrenaica	—	18	664
(*see note*)	—	37	1538
,, ...	—	24	952
racemo nudiusculo..	—	37	1537
,, nudo ...	—	24	962
Racemosa	—	24	952
(*see note*)	—	37	1538
,, ...	—	30	1216
ramosa	—	24	962
recurva	32	102	6264
regia	—	36	1495
Sewerzowi	34	104	6371
Thomsoniana ...	9	79	4725
tulipifolia	14	84	5052
,, ...	28	98	5969
,, ...	33	103	6321
viperino flore ...	—	30	1216
Frutex æthiopicus leguminosus	—	8	274
,, ...	—	45	1945
Africanus Genistæ ..	—	48	2225
corni foliis... ...	—	14	503
coronarius	—	11	391
foliis majoribus cordatisve	6	76	4502
humilis	—	45	1947
padi foliis serratis...	—	23	910
regis	—	46	2061
Fu Ku Jusō Shin Dsu	52	122	7490
Fu Ran	1	71	4153
Fuchsia affinis ...	—	68	3948
alpestris	—	69	3999
ampliata	41	111	6839
arborescens ...	—	53	2620
bacillaris	6	76	4506
coccinea	—	3	97
,, ...	24	94	5740
cordifolia	—	70	4082
corymbiflora ...	—	69	4000
decussata	—	51	2507
discolor	—	63	3498
elegans	24	94	5740
fulgens	—	67	3801
globosa	—	61	3364
integrifolia ...	—	68	3948

——	Vol. of Third Series	Vol. of Entire Work.	Tab.
Fuchsia Kirkii	30	100	6139
Lowei	—	63	3498
lycioides	—	26	1024
macrantha	2	72	4233
macrostema *v.* recurvata	—	63	3521
procumbens	30	100	6139
pyrifolia	—	68	3948
racemosa	41	111	6795
radicans	—	68	3948
serratifolia	1	71	4174
sessilifolia	27	97	5907
simplicicaulis	15	85	5096
spectabilis	4	74	4375
splendens	—	70	4082
trifylla	41	111	6795
Fugosia cuneiformis	19	89	5413
hakeæfolia	2	72	4261
heterophylla	2	72	4218
Fumaria altera	—	49	2340
bracteata	—	60	3242
bulbosa	—	7	231
„	—	7	232
„	—	49	2340
Cava	—	7	232
„ *v.* albiflora	—	49	2340
Cucullaria	—	28	1127
formosa	—	33	1335
Glauca	—	5	179
longiflora	—	60	3230
major	—	49	2340
nobilis	—	45	1953
pallida	41	111	6826
Schangini	—	60	3230
sempervirens	—	5	179
siliquosa	—	5	179
„	—	28	1127
solida	—	7	231
spectabilis	5	75	4458
tuberosa	—	28	1127
Funckia albo-marginata	—	65	3657
Sieboldiana	—	65	3663
Furcræa Bedinghausii	47	117	7170
gigantea	—	48	2250
pubescens	48	118	7250
Roezlii	47	117	7170
Gaerdtia Kunthiana	17	87	5284
Gagea fascicularis	—	30	1200
lutea	—	30	1200
Gaillarda pulchella	—	39	1602

——	Vol. of Third Series	Vol. of Entire Work.	Tab.
Gaillardia amblyodon	30	100	6081
aristata	—	56	2940
„	—	61	3368
bicolor	—	56	2940
„ *v.* Drummondii	—	61	3368
„ „	—	64	3551
Galactodendron utile	—	66	3723
Galanthus autumnalis	39	109	6711
Elwesii	31	101	6166
nivalis	—	47	2162
plicatus	—	47	2162
uniflorus	—	45	1993
vernus	—	45	1993
Galardia bicolor	—	39	1602
lanceolata	—	39	1602
picta	—	64	3551
Galax aphylla	—	20	754
Galaxia ciliata	—	37	1516
graminea	—	32	1292
grandiflora	—	30	1208
„	—	37	1516
ixiæflora	—	34	1378
ovata	—	30	1208
„ *v.* purpurea	—	37	1516
Galeandra Baueri *v.* floribus luteis	9	79	4701
Devoniana	7	77	4610
euglossa	22	92	5561
longibracteata	59	129	7921
Galega montana	—	48	2192
orientalis	—	48	2192
Galeopsis maxima	—	5	172
„ „	—	38	1555
Galeotia grandiflora	22	92	5567
Galinsogea trilobata	—	44	1895
Galipea macrophylla	12	82	4948
Galium tauricum	—	53	2670
Galleandra Baueri *v.* floribus lutis	9	79	4701
Galtonia clavata	42	112	6885
Gamolepis euryopoides	32	102	6249
Gandsulium	—	19	708
Garciana cochinchinensis	—	20	783
Mangostana	11	81	4847
Gardenia aculeata	—	43	1841
amœna	—	44	1904
citriodora	13	83	4987
crassicaulis	—	25	1004
florida *v.* ovalifolia	—	53	2627

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Gardenia florida fl. simplici	—	61	3349
globosa	10	80	4791
inermis	—	18	690
longistyla	3	73	4322
malleifera	3	73	4307
nitida	3	73	4343
octomera	19	89	5410
radicans	—	43	1842
Randia	—	43	1841
Rothmannia	—	18	690
Sherbourniæ	—	69	4044
Stanleyana	1	71	4185
Thunbergia	—	25	1004
tubiflora	—	45	1992
”	8	78	4636
verticillata	—	25	1004
Gardoquia betonicoides	—	67	3860
multiflora	—	66	3772
Garidella foliis tenuissime divisis	—	31	1266
Nigellastrum	—	31	1266
Gasteria acinacifolia	—	50	2369
fusco-punctata	53	123	7549
Gastonia palmata	44	114	7008
Gastrochilus Curtisii	50	120	7363
longiflora	—	69	4010
pulcherrima	—	68	3930
Gastrolobium acutum	—	69	4040
bilobum	—	48	2212
retusum	—	61	3328
Gastronema clavatum	—	49	2291
sanguineum	16	86	5218
Gaultheria bracteata	5	75	4461
cordifolia	5	75	4461
discolor	14	84	5034
erecta	5	75	4461
ferruginea	9	79	4697
fragrans	28	98	5984
fragrantissima	28	98	5984
fruticosa	—	55	2843
insipida	29	99	6070
Leschenaultii	28	98	5984
odorata	5	75	4461
ovalifolia	28	98	5984
petræa	29	99	6070
procumbens	—	45	1966
rigida	5	75	4461
shallon	—	55	2843
tomentosa	9	79	4697

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Gaultheria trichophylla	55	125	7635
Gaura biennis	—	11	389
parviflora	—	63	3506
Gawa-juri	34	104	6337
Gazania bracteata	52	122	7455
canescens	52	122	7455
nivea	52	122	7455
pygmæa	52	122	7455
uniflora	—	48	2270
Geissenia verna	—	45	1988
Geissorhiza grandis	26	96	5877
obtusata	—	18	672
”	—	31	1255
rochensis	—	31	1255
secunda	—	28	1105
setacea	—	31	1255
Geitonoplesium cymosum	—	59	3131
Gelasine azurea	—	66	3779
Gelonium fasciculatum	—	60	3231
Gelsemium lucidum	58	128	7851
luteum odoratum	58	128	7851
nitidum	58	128	7851
sempervirens	58	128	7851
Gemphrena floridana	—	52	2603
lanata	—	52	2603
Genetyllis fimbriata	20	90	5468
macrostegia	11	81	4860
tulipifera	11	81	4858
Geniostoma Brasiliense	1	71	4150
Genisiphylla asplenifolia	—	26	1021
Genista Æthiopica	—	21	829
Æthnensis	—	53	2674
Africana	—	31	1241
”	—	38	1580
”	—	48	2223
capensis	—	20	742
ericoides africana	—	48	2225
gracilis	—	48	2265
linifolia	—	13	442
purgans	54	124	7618
radiata	—	48	2260
rosmarini folio	—	31	1259
(Teline) Spachiana	1	71	4195
Spartium africanum	—	47	2158
” cæruleum	—	42	1727
” spinosum	—	18	676
Triquetra	—	9	314

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Genosiris fragilis ...	—	53	2677
Gentiana acaulis ...	—	2	52
adscendens ...	—	19	705
"	—	19	723
affinis	42	112	6874
alpina	—	2	52
amarelloides ...	—	63	3496
Andrewsii	35	105	6421
angustifolia ..	—	17	639
asclepiadea ..	—	27	1078
autumnalis ..	—	17	639
" ...	—	38	1551
Bigelovii	42	112	6874
biloba	55	125	7637
Burseri	55	125	7637
cæruleo flore ...	—	27	1078
Catesbæi	—	26	1039
Caucasea	—	26	1038
ciliata	—	17	639
cordifolia	36	106	6497
corollis quadrifidis..	—	17	639
crinita	—	46	2031
decumbens... ...	—	19	705
fimbriata	—	46	2031
flore quadrifido ...	—	17	639
floribus campaniformibus	—	27	1078
" confertis ..	—	34	1414
" lateralibus	—	27	1078
" ventricosis	—	26	1039
" " ...	—	38	1551
Fortuni	10	80	4776
fimbriæplica ...	36	106	6497
fimbriata	—	26	1039
gelida	36	106	6497
incarnata	—	43	1856
intermedia... ...	—	49	2303
Kurroo	36	106	6470
macrophylla ...	—	34	1414
" ...	55	125	7637
major	—	26	1039
"	—	38	1551
Moorcroftiana ...	39	109	6727
ochroleuca... ...	—	38	1551
"	—	49	2303
ornata	36	106	6514
Pneumonanthe *v.* Guttata	—	27	1101
punctata	55	125	7637
Pyrenaica	24	94	5742

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Gentiana quinqueflora	—	63	3496
Saponaria	—	26	1039
"	—	38	1551
"	—	49	2303
"	35	105	6421
septemfida... ...	—	30	1229
"	—	34	1410
" *v.* cordifolia	36	106	6497
tibetica	53	123	7528
verna	—	14	491
villosa	—	38	1551
virginiana	—	26	1039
viscosa	—	47	2135
volubilis	11	81	4838
Gentianella cærulea ...	—	17	639
Geodorum citrinum ...	—	48	2195
Geonoma Carderi ...	46	116	7108
corallifera	11	81	4831
fenestrata	18	88	5291
Ghiesbrechtiana ...	25	95	5782
gracilis	60	130	7963
Riedeliana... ...	60	130	7963
Georgina superflua ...	—	44	1885
variabilis	—	44	1885
Geranium acetosum ...	—	3	103
africanum	—	1	20
"	—	3	103
"	—	16	579
"	—	40	1641
"	—	44	1877
"	—	45	1986
Albanum	—	66	3732
albiflorum	—	59	3124
anemonefolium ...	—	6	206
angulatum	—	6	203
argenteum	—	14	504
astragalifolium ...	—	16	579
Atlanticum ...	35	105	6452
batrachioides ...	—	50	2420
betulinum	—	5	148
bicolor	—	6	201
calycibus monophyllis	—	40	1641
" " ...	—	45	1986
ciliatum	—	41	1718
cordifolium ...	—	5	165
cristatum	—	66	3732
foliis lobatis ...	—	48	2234
fruticosum... ...	—	5	148
geifolium	—	29	1174

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Geranium glandulosum	23	93	5665
glaucum	—	2	56
glutinosum	—	4	143
hymenodes	—	29	1174
Ibericum	—	34	1386
incarnatum	—	8	261
incrassatum	—	20	761
indicum	—	40	1641
lanceolatum	—	2	56
lobatum	—	45	1986
macrorhizon	—	50	2420
myrrhinum	—	11	377
noctu olens	—	40	1641
orientale	—	34	1386
palmatum	—	6	206
peltatum	—	1	20
pinnatum	—	16	579
præmorsum	—	15	547
prolificum	—	16	579
„	—	44	1877
radicatum	23	93	5665
radice tuberosa	—	40	1641
radula	—	3	95
rapaceum	—	44	1877
Reichardi	—	1	18
revolutum	—	3	95
Romanum	—	2	55
„	—	11	377
selinum	—	44	1877
spinosum	24	94	5729
striatum	—	2	55
ternatum	—	12	413
tetragonum	—	4	136
trifolium	—	29	1174
triste	—	40	1641
tuberosum *v.* Charlesii	42	112	6910
viscosum	—	4	143
Wallichianum	—	50	2377
Gerardia glutinosa	—	65	3653
purpurea	—	46	2048
Gerbera Jamesoni	45	115	7087
Geropogon Glabrum	—	14	479
Gerrardanthus tomentosus	39	109	6694
Gesnera fascialis	—	65	3659
Marchii	—	66	3744
rupestris	—	65	3664
tuberosa	—	65	3664
Gesneria aggregata	—	54	2725

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Gesneria bulbosa	—	58	3041
„	—	68	3886
„ *v.* lateritia	2	72	4240
cinnabarina	14	84	5036
cochlearis	—	66	3787
corymbosa	50	120	7339
discolor	—	69	3995
Donklarii	14	84	5070
Douglasii	15	85	5115
„ *v.* verticillata	—	64	3612
elliptica *v.* lutea	2	72	4242
elongata	—	66	3725
erecta	—	26	1023
eriantha	59	129	7907
Gardneri	—	70	4121
Houdensis	2	72	4217
Libanensis	4	74	4380
Lindleyi	—	64	3602
mollis	—	67	3815
pardina	4	74	4348
pendulina	—	54	2725
picta	5	75	4431
polyantha	—	69	3995
purpurea	15	85	5115
Regeliana	11	81	4843
rutila *v.* atrosanguinea	—	64	3602
Sceptrum *v.* ignea	—	64	3576
Schiedeana	1	71	4152
Seemanni	6	76	4504
spicata	1	71	4152
stricta	—	66	3738
Tomentosa	—	26	1023
triflora	3	73	4342
ventricosa	50	120	7339
verticillata	15	85	5115
„	—	54	2776
„	—	64	3612
Zebrina	—	68	3940
Gethosyne acaulis	44	114	7004
Gethyllis spiralis	—	27	1088
Geum cercocarpoides	38	108	6660
elatum	37	107	6568
Peckii	—	55	2863
triflorum	—	55	2858
Ghiaggiulo	—	19	719
Gibboosi	—	35	1433
Giganthemum scandens	54	124	7572
Gilia achilleæfolia	—	62	3440
„	27	97	5939
Brandegei	34	104	6378

——	Vol. of Third Series	Vol. of Entire Work.	Tab.
Gilia Californica	11	81	4872
capitata	—	53	2698
dianthoides	11	81	4876
gracilis	—	56	2924
heterophylla	—	56	2895
inconspicua	—	56	2883
liniflora	27	97	5895
(Leptosiphon) lutea	9	79	4735
micrantha	26	96	5863
parviflora	—	56	2883
pungens	—	57	2977
tricolor	—	63	3463
Gilibertia palmata	44	114	7008
Gilliesia graminea	—	54	2716
Ginseng	—	33	1333
Gireoudia heracleifolia	13	83	4983
Gladiolus abbreviatus	—	16	567
Adlami	57	127	7791
æthiopicus	—	16	561
Africanus	—	17	602
alatus	—	16	578
,,	—	16	586
,,	—	18	688
,,	—	53	2608
albidus	—	17	625
,,	—	40	1665
alopecuroides	—	16	553
amabilis	—	17	606
amænus	—	16	574
angustus	—	15	538
,,	—	17	202
bicolor	—	15	548
blandus	—	17	625
,, *v.* purpureo-albescens	—	18	645
,,	—	18	648
,, *v.* pictus	—	40	1665
brachyandrus	35	105	6463
brevifolius	—	16	574
,,	—	19	727
Byzantinus	—	22	874
cæruleus	—	13	464
campanulatus	—	40	1665
capitatus	—	17	605
cardinalis	—	4	135
carinatus	—	16	578
carneus	—	16	574
,,	—	16	591
,,	—	17	625
,,	—	19	727

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Gladiolus carneus	—	40	1665
,,	33	103	6335
caryophylleus	—	17	601
communis	—	3	86
,,	—	19	719
,,	—	22	874
,, *v.* carneus	—	38	1575
concolor	—	27	1098
Cooperi	31	101	6202
crispus	—	18	678
cruentus	25	95	5810
cuspidatus	—	16	582
,,	—	16	591
debilis	—	52	2585
dracocephalus	27	97	5884
Eckloni	33	103	6335
fissifolius	—	31	1246
fistulosus	—	15	523
flore firme regulari	—	19	727
,, rubente	—	38	1575
,, singulari	—	16	586
floribundus	—	17	610
floribus patentibus	—	17	625
foliis ensiformibus	—	15	538
,, linearibus	—	16	578
,, ,,	—	27	1098
,, sulcatis	—	27	1098
fragrans	—	16	576
galeatus	—	16	586
,,	—	16	592
glumaceus	—	27	1072
gracilis	—	16	562
gramineus	—	17	615
grandiflorus	—	17	610
hastatus	—	38	1564
hirsutus	—	16	574
,,	—	19	727
,,	—	21	823
,,	—	25	992
imbricatus	42	112	6897
Indicus	—	4	144
inflatus	—	40	1665
iridifolius	—	17	600
junceus	—	17	606
Kotschyanus	42	112	6897
laccatus	—	17	631
laceratus	—	18	678
lacustris	—	29	1156
latifolius	—	15	548
lineatus	—	14	487

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Gladiolus longiflorus	—	8	256
,,	—	18	680
,,	—	37	1502
,,	—	37	1503
,,	—	37	1531
Mackinderi	58	128	7860
major byzantinus	—	22	874
marginatus	—	17	600
,,	—	17	601
,,	—	17	608
,,	—	27	1072
,,	—	37	1530
maximus	—	37	1530
Merianellus	—	16	574
merianus	—	15	533
,,	—	30	1194
Milleri	—	17	632
Mortonius	—	65	3680
Namaquensis	—	16	592
narbonensis	—	38	1575
natalensis	40	110	6739
neglectus	—	38	1575
ochroleucus	33	103	6291
odoratus	—	34	1404
odorus	—	16	578
oppositiflorus	49	119	7292
orchidiflorus	—	18	688
Papilio	22	92	5565
pigmæus	—	26	1053
plicatus	—	16	576
,,	—	17	621
,,	—	17	626
,,	—	26	1053
polystachius	—	17	606
Pottsii	39	109	6722
præcox	—	16	569
psittacinus	—	57	3032
punctatus	—	16	562
,,	—	16	578
purpureo-auratus	28	98	5944
purpureus	—	26	1052
pyramidalis	—	16	561
pyramidatus	—	27	1072
quadrangularis	—	16	567
Quartinianus	40	110	6739
ramosus	—	17	615
recurvus	—	16	569
,,	—	16	573
,,	—	16	578
ringens	—	16	578
Gladiolus roseo-albus	—	15	537
,,	—	30	1193
roseus	—	16	574
,,	—	17	618
,,	—	37	1531
sambucinus	—	26	1019
Saundersii	26	96	5873
secundus	—	17	632
securiger	—	11	383
Segetum	—	19	719
sericeo-villosus	20	90	5427
spathaceus	—	17	638
species	—	25	992
spicatus	—	19	719
striatus	—	15	538
,,	—	17	618
strictus	—	17	621
,,	—	26	1052
sulphureus	—	26	1053
,,	57	127	7791
trichonemifolius	—	36	1483
trimaculatus	—	40	1665
tristis	—	8	272
,,	—	16	556
,,	—	16	574
,,	—	16	578
,,	—	16	582
,,	—	17	602
,,	—	19	727
,,	—	27	1098
,,	—	38	1564
tubatus	—	18	680
tubiflorus	—	18	680
tubulosus	—	15	533
undulatus	—	15	538
,,	—	16	582
,,	—	18	647
utrinque floridus	—	3	86
versicolor *v.* tenuior	—	16	556
,,	—	26	1042
villosiusculus	—	16	574
,,	—	19	727
villosus	—	15	548
viperatus	—	18	688
viridis	—	31	1275
Watsonioides	43	113	6919
Watsonius	—	13	450
,,	—	16	569
Globba atro-sanguinea	38	108	6626
bulbifera	—	35	1428

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Globba coccinea	38	108	6626
erecta	—	44	1900
nutans	—	44	1903
Schomburgkii	33	103	6298
sessiliflora	—	35	1428
sylvestris	—	44	1903
Globularia vulgaris	—	48	2256
Globulea cultrata	—	44	1940
Gloneria jasminiflora	35	105	6454
Gloriosa Abyssinica	12	82	4938
angulata	12	82	4938
cærulea	12	82	4938
simplex	12	82	4938
superba	—	52	2539
,,	12	82	4938
virescens	—	52	2539
,,	12	82	4938
Glossanthus grandifolius	19	89	5409
Malabarica	7	77	4620
Notoniana	7	77	4620
Zeylanica	7	77	4620
Gloxinia fimbriata	5	75	4430
hirsuta	—	53	2690
hypocyrtiflora	23	93	5655
maculata	—	29	1191
multiflora	14	84	5083
pallidiflora	2	72	4213
speciosa	—	44	1937
,, *v.* albiflora	—	60	3206
,, *v.* macrophylla variegata	—	68	3934
,, *v.* Menziesii	—	68	3943
tubiflora	—	69	3971
violacea	12	82	4954
Glycine Apios	—	30	1198
bimaculata	—	8	263
coccinea	—	8	270
erecta	27	97	5913
floribunda	53	123	7522
frutescens	—	46	2103
phaseoloides	—	49	2284
radice tuberosa	—	30	1198
rubicunda	—	8	268
sinensis	—	46	2083
,,	53	123	7522
sylvestre scandens	—	49	2284
Glycirrhiza capite echinato	—	47	2154
echinata	—	47	2154

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Glycirrhiza lepidota	—	47	2150
Glyphæa Monteiroi	22	92	5610
Glyphosperma Palmeri	39	109	6717
Glyptostrobus pendulus	22	92	5603
Gmelina Hystrix	50	120	7391
Rheedii	4	74	4395
Gnaphalium Africanum	—	45	1987
Alpinum	—	45	1958
apiculatum	—	45	1985
arenarium	—	47	2159
bellidiflorum	36	106	6515
congestum	—	49	2328
Ericoides	—	13	435
eximium	—	9	300
fœtidum	—	45	1987
fruticans	—	43	1802
grandiflorum	—	43	1802
involucratum	—	52	2582
Leontopodium	—	45	1958
modestum	—	54	2710
olympicum	—	47	2159
tricostatum	—	49	2328
Gnidia aurea	—	21	812
denudata	—	54	2761
filamentosa	—	40	1657
grandis	—	40	1658
imberbis	—	36	1463
lævigata	—	44	1902
oppositifolia	—	44	1902
pinifolia	—	36	1463
,,	—	45	2016
pubescens	—	54	2761
radiata	—	45	2016
simplex	—	21	812
,,	—	36	1463
tomentosa	49	119	7303
,,	—	54	2761
viridis	—	21	812
Godwinia gigas	29	99	6048
Goethea Mackoyana	35	105	6427
strictiflora	8	78	4677
Goldfussia anisophylla	—	62	3404
colorata	43	113	6922
Cusia	43	113	6947
glomerata	—	68	3881
,, *v.* speciosa	10	80	4767
isophylla	4	74	4363
Thomsoni	15	85	5119
Gomesa recurva	—	42	1748
Gomeza recurva	—	63	3504

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Gomidesia amplexicaulis	25	95	5790
Gomozia Granatensis..	25	95	5799
Gomphia decorans ...	17	87	5262
olivæformis ...	17	87	5262
Theophrasta ...	23	93	5642
Gomphocarpus fruticosus	—	39	1628
„ „	53	123	7536
setosus	53	123	7536
Gompholobium barbigerum	1	71	4171
ellipticum	—	60	3249
fimbriatum ...	1	71	4171
grandiflorum ...	—	37	1533
maculatum ...	—	31	1259
polymorphum ...	—	37	1533
scabrum	13	83	5000
venustum	2	72	4258
versicolor	1	71	4179
Gomphostylis candida.	9	79	4691
Gomphrena globosa ...	—	55	2815
perennis	—	53	2614
pulchella	—	70	4064
Gonatanthus sarmentosus	17	87	5275
Gongora atro-purpurea	—	60	3220
gratulabunda ...	48	118	7224
macrantha... ...	56	126	7692
maculata	—	65	3687
„	53	123	7530
portentosa	33	103	6284
speciosa ... —	—	54	2755
tricolor	53	123	7530
viridi-purpurea ...	—	57	2978
Gongronema Welwitschii... ...	59	129	7925
Goniolimon tataricum.	37	107	6537
Gonolobos Martianus..	5	75	4472
Gonolobus hispidus ...	—	66	3786
niger	—	55	2799
Goodenia Grandiflora..	—	23	890
lævigata	—	8	287
tenella	—	28	1137
Goodia lotifolia ...	—	24	958
pubescens	—	32	1310
Goodyera discolor ...	—	46	2055
pubescens *v.* minor.	—	52	2540
Goraná-timbo ...	54	124	7582
Gordonia anomala ...	—	69	4019
foliis lanceolatis ...	—	18	668
Gordonia foliis ovatis.	—	18	668
Javanica	6	76	4539
Lasianthus ...	—	18	668
Gorgoglossum Reichenbachianum ...	54	124	7576
Gorteria ciliaris ...	—	46	2095
fruticosa	—	43	1844
rigens	—	3	90
uniflora	—	48	2270
Govenia Gardneri ...	—	65	3660
utriculata	1	71	4151
Goyabo del Pays ...	54	124	7620
Grabowskia duplicata.	—	67	3841
Gramen eriophorum ...	—	13	458
tremulum	—	10	357
triglochin	—	35	1445
Grammanthes cæsia ...	34	104	6401
chloræflora ...	7	77	4607
„ *v.* cæsia.	34	104	6401
depressa	34	104	6401
flava	34	104	6401
gentianoides ...	7	77	4607
„ ...	34	104	6401
Sebæoides	34	104	6401
Grammatocarpus volubilis	14	84	5028
Grammatophyllum Ellisii	16	86	5179
Finlaysonianum ...	—	69	4001
Gulielmi II. ...	52	122	7507
paludosum... ...	52	122	7464
Rumphianum ...	52	122	7507
scandens	60	130	7951
scriptum	52	122	7507
Seegerianum ...	52	122	7507
speciosum	16	86	5157
Grammitis (Selliguea) caudiformis ...	18	88	5328
Granadilla americana..	—	18	651
fœtida	—	53	2619
folio hastato ...	—	45	2015
„ lunato ...	—	49	2354
polyphyllos ...	—	1	28
Granata Punica ...	—	43	1832
Gratiola foliis subrotundis	—	36	1501
„ „ „	—	61	3336
„ „ „	—	61	3363
Monnieria	—	52	2557
tetragona	—	59	3134

—	Vol. of Third Series	Vol. of Entire Work	Tab.
Gratiolæ affinis floridana	—	50	2367
Greenovia aurea	—	70	4087
Greigia sphacelata	23	93	5647
Grenadier, Le	—	43	1832
Grevillea acanthifolia	—	55	2807
alpestris	13	83	5007
alpina	13	83	5007
annulifera	39	109	6687
arenaria	—	60	3285
aspera	30	100	6105
aspleniifolia	45	115	7070
Banksii	26	96	5870
blechnifolia	—	59	3133
Caleyi	—	59	3133
canescens	—	59	3185
cinerea	—	59	3185
Dallachiana	13	83	5007
dubia	—	67	3798
ericifolia	34	104	6361
fasciculata	30	100	6105
Hilliana	53	123	7524
Hillii	53	123	7524
Hookeriana	42	112	6879
intricata	27	97	5919
Latrobei	34	104	6361
linearis *v.* incarnata	—	53	2661
longifolia	45	115	7070
macrostylis	27	97	5915
Meissneriana	30	100	6105
ornithopoda	56	126	7739
Preissii	26	96	5837
pulchella	28	98	5979
punicea	39	109	6698
riparia	28	98	5971
robusta	—	59	3184
rosmarinifolia	28	98	5971
silaifolia	—	31	1272
tetragonoloba	42	112	6879
Van Houtteana	45	115	7070
venusta	—	59	3184
Grewia corollis acutis	—	12	423
Occidentalis	—	12	423
Greyia Sutherlandi	29	99	6040
Grias cauliflora	23	93	5622
Griffinia Blumenavia	23	93	5666
dryades	25	95	5786
ornata	34	104	6367
Grindelia graniflora	8	78	4628
inuloides	—	66	3737

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Grisebachia Belmoreana	44	114	7018
Grislea tomentosa	—	44	1906
Grossularia fructu, &c.	46	116	7147
Grumilea capensis	59	129	7916
globosa	59	129	7916
Guaguebina luteo-rubra	57	127	7776
Guajabara racemosa	—	59	3130
Guanabanus Perseæ folio	—	45	2011
Guevillguevill	—	50	2412
Guichenotia macrantha	8	78	4651
Guidonia ulmifolio	—	16	550
Gunnera perpensa	—	50	2376
Gustavia gracillima	31	101	6151
insignis	14	84	5069
Leopoldi	17	87	5239
pterocarpa	17	87	5239
Gutierrezia gymnospermoides	15	85	5155
Guzmania angustifolia	46	116	7137
Bulliana	46	116	7137
Guzmannia tricolor	16	86	5220
Gymnadenia purpurascens	53	123	7551
” ”	58	128	7852
Gymnanthus paradoxus	50	120	7375
Gymnogramma sinuata	9	79	4699
Gymnostachyum Ceylanicum	9	79	4706
Gynandriris Sisyrinchium	30	100	6096
Gynerium argenteum carminatum Rendatleri	54	124	7607
jubatum	54	124	7607
roseum Rendatleri	54	124	7607
saccharoides	50	120	7352
sagittatum	50	120	7352
zeylanicum	32	102	6232
Gynopleura dilatata	55	125	7645
humilis	55	125	7645
linearifolia	—	61	3362
Gynopogon pugioniformis	—	61	3312
Gynoxys fragrans	6	76	4511
Gynura bicolor	15	85	5123
Finlaysoniana	48	118	7244
sarmentosa	48	118	7244
Gypsophila cerastioides	39	109	6699
foliis linearibus	—	35	1448

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Gypsophila prostrata	—	31	1281
repens	—	35	1448
Vaccaria	—	49	2290
Habenaria ciliaris	—	40	1668
cordata	—	59	3164
Elwesii	52	122	7478
gigantea	—	62	3374
goodyeroides	—	62	3397
incarnata	48	118	7243
leptoceras	—	54	2726
longecalcarata	48	118	7228
longicauda	—	57	2957
longicorniculata	48	118	7228
Lugardii	57	127	7798
macroceras	—	56	2947
macroceratitis	—	56	2947
monophylla	54	124	7601
rhodocheila	53	123	7571
rhodopensis	38	108	6651
Salaccensis	16	86	5196
Habranthus Andersoni *v.* Texanus	—	64	3596
angustus	—	53	2639
bifidus	—	52	2597
fulgens	22	92	5563
gracilifolius	—	51	2464
pratensis *v.* quadriflora	—	68	3961
versicolor	—	51	2485
Habrothamnus corymbosus	1	71	4201
elegans	1	71	4183
”	23	93	5659
fasciculatus	1	71	4183
purpureus	1	71	4183
”	23	93	5659
Hacquetia epipactis	54	124	7585
Hæmanthus africanus	—	27	1075
albiflos	—	31	1239
(*see note*)	—	37	1523
Baurii	42	112	6875
carneus	—	61	3373
cinnabarinus	18	88	5314
coccineus	—	27	1075
colchici foliis	—	32	1315
deformis	27	97	5903
falcatus	—	35	1443
incarnatus	21	91	5532
insignis	9	79	4745

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Hæmanthus Katherinæ	40	110	6778
Mannii	34	104	6364
multiflorus	—	24	961
”	—	45	1995
Natalensis	19	89	5378
orbicularis	—	39	1618
orientalis	—	39	1619
puniceus	—	32	1315
quadrivalvis	—	37	1523
rotundifolius	...	39	1618
spiralis	—	34	1383
tenuiflorus *v.* Mozambicensis	—	67	3870
” *v.* coccineus	27	97	5881
tigrinus	—	41	1705
toxicarius	—	30	1217
Haemaria Dawsoniana	52	122	7486
discolor	52	122	7486
Hæmocharis semiserrata	—	70	4129
Hæmodorum planifolium	—	39	1610
Hakea cucullata	6	76	4528
dactyloides	—	66	3760
eucalyptoides	46	116	7127
ferruginea	—	62	3424
florida	—	52	2579
laurina	46	116	7127
myrtoides	8	78	4643
nitida	—	48	2246
Scoparia	8	78	4644
Halbert-Weed	—	42	1734
Halesia tetraptera	—	23	910
Halicacabum peregrinum	—	26	1049
repens	—	26	1049
Halleria lucida	—	42	1744
Hallia imbricata	—	43	1850
”	—	52	2596
Hama-gikii	55	125	7660
Hamamelida	40	100	6779
Hamamelis androgyna	39	109	6684
arborea	38	108	6659
chinensis	60	130	7979
corylifolia	39	109	6684
dioica	39	109	6684
japonica	38	108	6659
macrophylla	39	109	6684
mollis	59	129	7884
Persica	24	94	5744
virginiana	39	109	6684

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Hamamelis virginica	39	109	6684
Hamelia grandiflora	—	44	1894
patens	—	52	2533
ventricosa	—	44	1894
Hamellia coccinea	—	52	2533
patens	—	52	2533
Hapaline Brownei	49	119	7325
Haplopappus spinulosus	33	103	6302
Harina nana	41	111	6836
Harrisonia loniceroides	—	53	2699
Hartogia pulchella	—	33	1357
Hatskangusa	—	29	1154
Haworthia xiphiophylla	52	122	7505
Haylockia pusilla	56	126	7693
Hebeandra euonymoides	35	105	6415
phyllireioides	—	58	3122
Hebecladus biflorus	1	71	4192
Hebeclinium ianthinum	7	77	4574
Hebenstretia comosa	59	129	7895
dentata	—	14	483
fruticosa	—	45	1970
Hechtia argentea	52	122	7460
cordylinoides	37	107	6554
Ghiesbreghtii	26	96	5842
Hedarome tulipiferum	11	81	4858
Hedera ferruginea	44	114	7008
glomerulata	10	80	4804
macrophylla	51	121	7402
monophyllos	—	44	1910
palmata	44	114	7008
saxatilis	—	23	902
terebinthacea	51	121	7402
venosa	51	121	7402
Hederaceus purpureus	—	6	188
Hedychium acuminatum	—	57	2969
angustifolium	—	46	2078
aurantiacum	43	113	6913
carneum	—	53	2637
chrysoleucum	6	76	4516
coccineum	—	46	2078
coronarium	—	19	708
flavum	—	50	2378
,,	—	58	3039
Gardnerianum	43	113	6913
glaucum	38	108	6638
gracile	38	108	6638
speciosum	43	113	6913
spicatum	—	49	2300
viridiflorum	38	108	6638

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Hedyotis campanuliflora	—	55	2840
Hedypnois monspessulana	—	39	1623
Hedysarum alpinum	—	48	2213
bupleurifolium	—	41	1722
Canadense	—	64	3553
canescens	34	104	6386
capitatum	—	31	1251
caule recto	—	8	282
comosum	50	120	7377
crinitum	50	120	7377
dasycarpum	34	104	6386
foliis pinnatis	—	48	2213
gramineum	—	41	1722
imbricatum	—	43	1850
,,	—	52	2596
lanseum	50	120	7377
Mackenzii	34	104	6386
micro-calyx	43	113	6931
nutans	—	55	2867
obscurum	—	8	282
roseum	—	25	996
saxatile	—	48	2213
Heinekenia peliorhyncha	40	110	6733
Heinsia jasminiflora	2	72	4207
Heintzia tigrina	10	80	4774
Heisteria	—	10	340
mitior	—	41	1715
Helcia sanguinea	49	119	7281
Helenium autumnale	—	57	2994
Canadense	53	123	7545
indicum tuberosum	53	123	7545
tenuifolium	56	126	7721
Heliamphora nutans	46	116	7093
Helianthemum algarviense	—	17	627
Barrelieri	—	50	2371
humilis	—	43	1803
levipes	—	43	1782
ocymoides	23	93	5621
radice tuberosa	53	123	7545
sampsuchifolium	—	43	1803
Tuberaria	11	81	4873
Helianthus altissimus	53	123	7555
angustifolius	—	46	2051
atrorubens	—	53	2668
canescens	—	54	2778
cucumerifolius	51	121	7432

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Helianthus debilis	51	121	7432
decapetalus	—	63	3510
diffusus	—	45	2020
doronicoides	53	123	7545
foliis lanceolatis	53	123	7555
frondosus	—	63	3510
giganteus	53	123	7555
gigas	53	123	7555
lævis	—	61	3372
mollis	—	54	2778
,,	—	65	3689
multiflorus	—	7	227
præcox	51	121	7432
pubescens	—	54	2778
speciosus	—	61	3295
tomentosus	—	54	2778
tuberosus	53	123	7545
Helichrysum Africanum	—	45	1987
Cotula	22	92	5604
frigidum	36	106	6515
Gulielmi	57	127	7789
Mannii	20	90	5431
niveum	—	67	3857
Heliconia	—	4	119
angustifolia	5	75	4475
aurantiaca	19	89	5416
brevispatha	19	89	5416
humilis	22	92	5613
metallica	18	88	5315
Psittacorum	—	14	502
pulverulenta	8	78	4685
Helicophyllum Alberti	43	113	6969
Helicteres Isora	—	46	2061
Heliophila Arabioides	—	14	496
scandens	55	125	7668
stricta	—	52	2526
Heliopsis lævis	—	61	3372
Heliotropium Americanum	—	43	1837
,, ,,	—	53	2669
Brasilicum	—	50	2359
convolvulaceum	22	92	5615
corymbosum	—	39	1609
curassavicum	—	53	2669
foliis ovatis	—	43	1837
grandiflorum	—	39	1609
indicum	—	43	1837
,,	—	53	2669
maritimum	—	53	2669
Peruvianum	—	4	141

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Helipterum citrinum	22	92	5604
Cotula	22	92	5604
præcox	22	92	5604
Sandfordii	18	88	5350
simplex	22	92	5604
splendidum	60	130	7983
Helleborine Americana	—	24	930
Calceolus	—	6	192
,,	—	6	216
,,	—	23	911
coccinea	—	35	1437
cochleato flore	—	5	152
,,	—	16	572
floribus albis	—	15	543
foliis liliaceis	—	34	1374
graminea repens biflora	—	54	2764
maculosa	—	20	777
mariana monanthos	—	48	2204
radice arundinacea	—	24	930
ramosissima	—	62	3451
Helleborus aconiti folio	—	7	235
albus	—	24	963
atro-rubens	7	77	4581
hyemalis	—	1	3
lividus	—	2	72
,,	59	129	7903
niger	—	1	8
,,	—	4	134
purpurascens	—	59	3170
ramosissimus	—	63	3507
Helonias angustifolia	—	37	1540
Asphodeloides	—	20	748
bracteata	—	41	1703
Bullata	—	20	747
(*see note*)	—	37	1540
erythrosperma	—	21	803
,,	—	37	1540
glaberrima	—	40	1680
graminea	—	39	1599
japonica	36	106	6510
læta	—	21	803
,,	—	37	1540
lanceolata	—	20	747
lutea	—	27	1062
(*see note*)	—	37	1540
Virginica	—	25	985
Viridis	—	27	1096
Heloniopsis japonica	44	114	6986
Hemerocallis	—	26	1018

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Hemerocallis alba	—	35	1433
cærulea	—	23	894
(*see note*)	—	35	1433
cordata	34	104	6337
flava	—	1	19
,,	—	22	873
floribus patulis	—	9	318
,, purpurascentibus	—	49	2353
fulva	—	2	64
graminea	—	22	873
Japonica	—	23	894
,,	—	35	1433
minor	—	22	873
radice tuberosa	—	22	873
scandens	—	39	1613
Hemichæna fruticosa	31	101	6164
Hemionitis foliis atrovirentibus	—	60	3247
profunde laciniata	—	60	3247
Hemiorchis burmanica	46	116	7120
Hemipilia amethystina	53	123	7521
calophylla	43	113	6920
Henckelia crinita	7	77	4554
Henfreya scandens	5	75	4449
Henningia robusta	39	109	6726
Hepatica angulosa	21	91	5518
triloba	21	91	5518
Hepetis angustifolia	—	21	824
Heptapleurum ellipticum	51	121	7402
polybotryum	32	102	6238
venulosum *v.* erythrostachys	51	121	7402
Herba elata Cochinchinensis	31	101	6195
venti	—	51	2449
Herbertia cærulea (fig. 3)	—	67	3862
pulchella (figs. 1, 2)	—	67	3862
Heritiera macrophylla	47	117	7192
Hermannia alnifolia	—	9	299
althæifolia	—	9	307
capensis	—	9	307
cristata	47	117	7173
flammea	—	33	1349
foliis tripartitis	—	8	277
frutescens	—	8	277
,,	—	9	304
Lavendulifolia	—	9	304
tenuifolia	—	33	1348
Hermione obliterata	44	114	7016
Hermodactylus folio quadrangulo	—	15	531
Hernandia mœrenhoutiana	26	96	5839
Herpestis Monnieria *v.* portulacacea	—	52	2557
Herpetica	35	105	6425
Hesperaloe Engelmanni	56	126	7723
yuccæfolia	56	126	7723
Hesperantha cinnamomea	—	26	1054
pilosa	—	31	1254
,,	—	36	1475
Radiata *v.* caricina	—	21	790
Hesperis caule hispido	—	19	730
foliis glabris	—	50	2423
grandiflora	—	53	2683
littorea	8	78	4672
montana	—	19	730
pannonica	—	19	730
Sicula coronopifolia	56	126	7750
Tristis	—	19	730
verna	—	61	3331
Heteranthera alismoides	31	101	6192
limosa	31	101	6192
Heterocentron Humboldtianum	19	89	5367
Mexicanum	16	86	5166
Heterochæta diplostephioides	39	109	6718
No. 2	42	112	6912
Heteronoma subtriplinervium	16	86	5166
Heteropteris chrysophylla	—	60	3237
Heterotoma lobelioides	58	128	7849
Heterotrichum macrodon	5	75	4421
Heterotropa asaroides	—	66	3746
,, ,,	12	82	4933
parviflora	19	89	5380
Heuchera sanguinea	43	113	6929
Heurnia barbata	—	50	2401
Hexacentris coccinea	15	85	5124
lutea	10	80	4786
Mysorensis	10	80	4786
Hexaglottis	—	37	1502
Hexisia bidentata	44	114	7031
Heynea trijuga	—	42	1738

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Hibbertia Baudouinii ...	29	99	6053
corifolia	—	53	2672
crenata	—	30	1218
cuneiformis ...	—	54	2711
Cunninghamii ...	—	59	3183
dentata	—	49	2338
grossulariæfolia ...	—	30	1218
Hibiscus abutiloides...	17	87	5245
aculeis recurvis ...	—	33	1356
arboreus	17	87	5245
Cameroni	—	68	3936
capriodorus ...	19	89	5413
cuneiformis ...	19	89	5413
elatus	17	87	5245
ferox	4	74	4401
frutescens	—	49	2305
Genevii	—	59	3144
geraniifolius ...	19	89	5406
grossulariæfolius ...	3	73	4329
„ ...	19	89	5406
hastatus	—	50	2385
Huegelii *v.* quinquevulnera	19	89	5406
hukeæfolius ...	2	72	4261
javanica	—	5	158
lævis	—	50	2385
liliiflorus (hybridus)	—	56	2891
Malvaviscus ...	—	49	2305
Manihot	—	41	1702
„	—	59	3152
„	57	127	7752
marmoratus ...	24	94	5702
Meisneri	19	89	5406
militaris	—	50	2385
Moscheutos ...	—	23	882
palmatus	—	59	3152
„	57	127	7752
palustris	—	23	882
papyriferus ...	57	127	7752
Patersonius ...	—	20	769
pentaphyllus ...	57	127	7752
Pinonianus ...	19	89	5406
Præmorsus ...	—	13	436
pungens	57	127	7752
radiatus	—	44	1911
„ *v.* flore purpureo	15	85	5098
riparius	—	50	2385
Rosa Sinensis ...	—	5	158
„ ...	36	106	6524
schizopetalus ...	36	106	6524
Hibiscus Scotti ...	58	128	7816
speciosus	—	10	360
splendens	—	57	3025
Surattensis ...	—	33	1356
Syriacus	—	3	83
Trionum	—	6	209
venustus	47	117	7183
virginicus	—	50	2385
Wrayæ	19	89	5406
Hidalgoa Wercklei ...	55	125	7684
Hieracium asperum ...	—	39	1623
boeticum	—	1	35
calyce barbato ...	—	1	35
foliis et floribus dentis leonis bulbosi ...	—	39	1623
proliferum	—	1	35
sulphureum ...	—	39	1623
Higginsia Gheisbechtii	19	89	5383
refulgens	18	88	5346
regalis	17	87	5280
Hillebrandia sandwicensis	43	113	6953
Hillia longiflora ...	—	19	721
parasitica	—	19	721
tetrandra	50	120	7355
tuxtlensis	50	120	7355
Hindsia violacea ...	1	71	4135
Hinga-miduki ...	56	126	7736
Hippeastrum ambiguum *v.* longiflora ...	—	64	3542
Arechavaletæ ...	56	126	7737
brachyandrum ...	50	120	7344
breviflorum ...	—	64	3549
equestre *v.* glabrifolia	—	49	2278
Harrisoni	56	126	7737
pulverulentum ...	—	49	2273
Solandriflorum ...	—	52	2573
„ ...	—	66	3771
spathaceum hybridum	—	49	2315
stylosum	—	49	2278
subbarbatum ...	—	51	2475
Hippia frutescens ...	—	43	1855
Hippocrepis Balearica.	—	12	427
Hoheria Lyallii ...	27	97	5935
Hologymne glabrata...	—	66	3730
Holostigma Bottæ ...	14	84	5078
Holothrix orthoceras..	53	123	7523
Homalonema Wallisii.	37	107	6571
Homeria	—	39	1612
Homoianthus viscosus	19	89	5401

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Homostylium cabulicum	39	109	6672
Honckenya ficifolia ...	58	128	7836
Hong pee ho ...	56	126	7715
Hoodia Bainii ...	34	104	6348
Gordoni	32	102	6228
Hoplophytum augustum	23	93	5668
distichanthum ...	20	90	5447
Lindeni	37	107	6565
Horkelia congesta ...	—	56	2880
Horminum hirsutum ..	—	11	395
Hortensia	—	13	438
Hosta cœrulea ..	—	53	2611
Hostana cœrulea ...	—	53	2611
Hoteia barbata ...	—	67	3821
Japonica	—	67	3821
Houlletia Brocklehurstiana ...	—	70	4072
Landsbergi ...	50	120	7362
picta	33	103	6305
Houstonia angustifolia	—	58	3099
cærulea	—	11	370
coccinea	—	43	1854
longifolia	—	58	3099
serpyllifolia ...	—	55	2822
Houttuynia capensis ..	—	17	618
„ „	—	37	1531
cordata ...	—	54	2731
Hovea Celsi	—	45	2005
lanceolata	—	39	1624
pannosa	—	58	3053
Hovenia dulcis ...	—	50	2360
Howardia barbata ...	26	96	5869
Caracasensis ...	15	85	5110
hians	45	115	7073
ringens	24	94	5700
trifida	34	104	6387
trilobata	34	104	6387
Howea Belmoreana ...	44	114	7018
Hoya australis ...	26	96	5820
bella	4	74	4402
bicarinata	26	96	5820
campanulata ...	6	76	4545
cinnamomifolia ...	4	74	4347
coriacea	6	76	4518
„	16	86	5173
coronaria	13	83	4969
Cumingiana ...	15	85	5148
Dalrympliana ..	26	96	5820
fraterna	8	78	4684
grandiflora... ...	13	83	4969

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Hoya Griffithii .	42	112	6877
imperialis	4	74	4397
(Otostemma)lacunosa	11	81	4826
„ v. palliditlora	17	87	5272
lasiantha	14	84	5081
linearis	39	109	6682
multiflora	16	86	5173
Pottsii	—	62	3425
purpureo-fusca ...	6	76	4520
Shepherdi	17	87	5269
Sussuela	4	74	4397
velutina	13	83	4969
Huernia	—	40	1661
„	—	40	1662
aspera	44	114	7000
brevirostris ...	34	104	6379
concinna	59	129	7905
macrocarpa	59	129	7905
oculata	38	108	6658
somalica	56	126	7730
Hulthemia berberifolia	46	116	7096
Hummatu	—	35	1440
Hunnemannia fumariæfolia	—	58	3061
Huntleya cerina ...	22	92	5598
Hutchinsia cepeæfolia.	25	95	5749
corymbosa	25	95	5749
stylosa	—	54	2772
Huttia elegans ...	—	67	3834
Hyacinthus Africanus.	—	14	500
„ „ ...	—	16	561
albus	—	36	1461
amethystinus ...	—	28	1102
„ ...	—	50	2425
Anglicus	—	36	1461
autumnalis... ...	—	23	919
azureus	41	111	6822
botroides	—	4	122
botryodes	—	4	122
botryoides	—	5	157
„	—	19	734
brevifolius... ...	—	36	1468
cæruleus	—	20	746
caule nudo... ...	—	34	1418
cernuus	—	28	1102
„	—	36	1461
comosus	—	4	133
„	—	24	939
corollis campanulatis	—	28	1102
„ „ ...	—	36	1461

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Hyacinthus corymbosus	—	25	991
fastigiatus	38	108	6663
floridanus	—	34	1418
Hispanicus	—	4	127
„	—	28	1102
indicus stellatus	—	20	749
„ tuberosus	—	43	1817
major	—	43	1817
minor	—	43	1817
„ Hispanicus	—	50	2425
moschatus	—	19	734
Muscari	—	19	734
„	—	38	1565
nanus	35	105	6453
non scriptus	—	36	1461
oblongo flore	—	28	1102
obsoleto flore	—	22	859
orchioides	—	22	854
„	—	31	1269
„	—	34	1401
Orientalis	—	24	937
paradoxus	59	129	7873
poetarum luteus	—	18	679
Pouzolzii	38	108	6663
pratensis	—	36	1461
racemosus	—	4	122
„	—	5	157
„	—	19	734
revolutus	—	34	1380
Romanus	—	24	939
Scopolia	—	28	1126
serotinus	—	22	859
stellaris	—	10	341
„	—	18	663
„	—	20	746
„	—	23	919
„	—	45	1999
stellatus	—	10	341
„	—	18	663
„ Fuschsii	—	20	746
„ Peruvianus	—	20	749
Hydnophytum Forbesii	48	118	7218
longiflorum	50	120	7343
Hydrangea arborescens	—	13	437
bracteata	40	110	6788
cordifolia	40	110	6788
cyanema	14	84	5038
hortensis	—	13	438
Japonica *v.* cærulea	2	72	4253

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Hydrangea petiolaris	40	110	6788
quercifolia	—	25	975
radiata	—	25	975
scandens	40	110	6788
Hydranthus scandens	60	130	7951
Hydrastis Canadensis	—	57	3019
„ „	—	60	3232
Hydrogeton fenestralis	12	82	4894
Hydromestus maculatus	7	77	4556
Hydropeltis purpurea	—	28	1147
Hydropiper rubeum	—	43	1831
Hydrosme Eichleri	45	115	7091
leonensis	57	127	7768
Hylomecon vernale	26	96	5830
Hymenanthera dentata	—	59	3163
Hymenocallis Harrisiana	37	107	6562
litoralis	—	53	2621
macrostephana	35	105	6436
schizostephana	57	127	7762
Hymenopappus pedatus	—	46	2040
Hymenoxys Californica	—	67	3828
Hyoscyamus aureus	—	3	87
creticus	—	3	87
niger *v.* annua	—	50	2394
orientalis	—	50	2414
Physaloides	—	22	852
scopolia	—	28	1126
vulgaris	—	50	2394
Hypericum Ægyptiacum	36	106	6481
alpestre	—	60	3277
alternifolium	—	46	2057
Balearicum	—	4	137
calycinum	—	5	146
Coris	—	5	178
(*see note*)	37	107	6563
„	37	107	6563
„	40	110	6764
empetrifolium	40	110	6764
foliis lanceolatis	—	18	668
hyssopifolium	—	60	3277
Lasianthus	—	18	668
monogynum	—	10	334
Montis Olympi	—	44	1867
multicaule	40	110	6764
oblongifolium	12	82	4949
olympicum *v.* latifolium	—	44	1867
orientale	—	44	1867
patulum	24	94	5693

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Hypericum uralum	—	50	2375
Hypocalyptus obcordatus	—	68	3894
Hypocyrta discolor	2	72	4216
glabra	4	74	4346
gracilis	6	76	4531
leucostoma	3	73	4310
pulchra	52	122	7468
strigillosa	—	69	4047
Hypoestes aristata	32	102	6224
plumosa	32	102	6224
sanguinolenta	21	91	5511
Hypolytrum diandrum	33	103	6282
giganteum	33	103	6282
latifolium	33	103	6282
Hypoxis Carolinensis	—	19	710
elata	24	94	5690
erecta	—	19	710
Fabricia	—	19	711
latifolia	10	80	4817
linearis	—	23	917
longifolia	29	99	6035
ovata	—	25	1010
serrata	—	19	709
"	—	23	917
Sobolifera	—	19	711
stellata	—	18	662
"	—	30	1223
stellipilis	—	65	3696
villosa	—	19	711
Hyssopus angustifolius	—	49	2299
bracteatus	—	52	2560
ocymifolius	—	52	2560
orientalis	—	49	2299
Iambosa Malaccensis	4	74	4408
nigra	4	74	4408
purpurascens	4	74	4408
Ibbetsonia genistoides	—	31	1259
Iberidella rotundifolia	25	95	5749
Iberis aurosica	—	54	2788
cepeæfolia	—	54	2783
"	25	95	5749
ciliata	—	26	1030
Gibraltarica	—	4	124
jucunda	28	98	5952
nana	—	54	2788
pilosa	—	54	2783
rotundifolia	25	95	5749
saxatilis *v.* corifolia	—	40	1642

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Iberis stylosa	—	54	2772
Tenoreana	—	54	2783
umbellata	—	3	106
Icacina Mannii	32	102	6260
Icacorea Guianensis	—	40	1678
Ictodes fœtidus	—	60	3224
Idesia polycarpa	41	111	6794
Ilex Chinensis	—	46	2043
conocarpa	49	119	7310
cornuta	14	84	5059
Japonica	11	81	4846
"	11	81	4852
latifolia	22	92	5597
Maté	—	69	3992
Paraguariensis	—	69	3992
Paraguayensis	—	69	3992
Perado	—	70	4079
platyphylla	—	70	4079
Skimmia	9	79	4719
Illairea cunarinoides	13	83	5022
Illicium anisatum	—	69	3965
" "	44	114	7005
Floridanum	—	13	439
religiosum	—	69	3965
verum	44	114	7005
Imatophyllum Aitoni	—	55	2856
miniatum	10	80	4783
Impatiens acaulis	—	64	3587
amphorata	37	107	6550
auricoma	50	120	7381
Balfourii	59	129	7878
bicolor	19	89	5366
biglandulosa	9	79	4704
bipartita	23	93	5625
bulbosa	—	64	3587
chrysantha	57	127	7786
coccinea	—	31	1256
cornigera	8	78	4623
cuspidata	23	93	5625
"	58	128	7844
falcifer	59	129	7923
fasciculata	8	78	4631
flaccida	17	87	5276
"	58	128	7844
floribunda	23	93	5625
glandulifera	55	125	7647
glanduligera	—	69	4020
"	55	125	7647
grandiflora	58	128	7826
heterophylla	8	78	4631

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Impatiens Hookeriana	9	79	4704
Jerdoniæ	9	79	4739
latifolia	17	87	5276
,, ...	23	93	5625
,, ...	58	128	7844
longicornu... ...	37	107	6550
lucida	17	87	5276
macrophylla ...	8	78	4662
mirabilis	47	117	7195
Oliveri	60	130	7960
picta	37	107	6550
psittacina	57	127	7809
pulcherrima ...	7	77	4615
,, ...	17	87	5276
repens	4	74	4404
Roylei *v.* pallidiflora	55	125	7647
scapiflora	—	64	3587
serrata	59	129	7923
setacea	8	78	4631
Sultani	38	108	6643
Thomsoni	57	127	7795
,, ...	60	130	7960
tricornis	—	70	4051
umbrosa	37	107	6550
Walkeri	17	87	5237
Imperatoria ranunculoides	—	20	775
Imperialis leucantha ..	—	58	3083
Incarvillea Delavayi...	52	122	7462
Emodi	11	81	4890
Koopmannii ...	37	107	6593
parasitica	—	67	3843
tomentosa	8	78	4666
variabilis	55	125	7651
Indigofera angulata ...	—	57	3000
angustifolia ...	—	13	465
Anil	36	106	6506
atropurpurea ...	—	58	3065
candicans	—	6	198
cytisoides	—	20	742
decora	14	84	5063
micrantha	36	106	6506
psoraloides ...	—	14	476
speciosa	—	57	3000
sylvatica	—	57	3000
uncinata	36	106	6506
violacea	—	61	3348
Inga calocephala ...	14	84	5075
hæmatoxylon ...	16	86	5181
Harrisii	2	72	4238
Inga macrophylla ...	14	84	5075
Inula Caucasica ...	—	63	3466
glandulosa... ...	—	44	1907
grandiflora ...	—	44	1907
Hookeri	35	105	6411
macrophylla ...	—	63	3466
orientalis	—	44	1907
Involucraria Wallichii	42	112	6873
Involucrum	—	46	2034
Iochroma grandiflorum	18	88	5301
Warsiewiczii ..	18	88	5301
Ione paleacea ...	34	104	6344
Ionidium Aubletii ...	28	98	5960
Ionopsis paniculata ...	21	91	5541
Ipomœa alatipes ...	18	88	5330
angustifolia . .	20	90	5426
armata	3	73	4301
atrosanguinea ...	—	47	2170
bidentata	20	90	5426
bignonioides ...	—	53	2645
Blumei	20	90	5426
Bona Nox	—	20	752
Bonariensis ...	—	65	3665
cathartica	3	73	4289
coccinea	—	7	221
crassipes	—	70	4068
denticulata ...	20	90	5426
filicaulis ...	20	90	5426
Gerrardi ...	23	93	5651
Horsfalliæ	—	61	3315
insignis	—	43	1790
Jalapa	—	38	1572
,, ...	3	73	4280
Japonica	20	90	5426
Learii	—	68	3928
macrorhiza ...	—	38	1572
muricata	3	73	4301
palmata	—	19	699
Platensis	—	65	3685
pterodes	18	88	5330
pudibunda... ...	3	73	4289
pulchella	3	73	4305
Purga	3	73	4280
Quamoclit	—	7	244
Robertsii	43	113	6952
rubro-cærulea ...	—	61	3297
sanguinea	—	42	1769
Schiedeana ...	3	73	4280
simplex	2	72	4206
speciosa	—	51	2446

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Ipomœa splendens	—	53	2628
sylvestris	—	20	752
Turpethum	—	46	2093
Tweediei	—	69	3978
Tyrianthina	—	69	4024
versicolor	55	125	7689
Ipomopsis inconspicua	—	56	2883
Ipsea speciosa	24	94	5701
Iresine Herbstii	21	91	5499
Iris Ægyptia	30	100	6096
africana	—	16	576
alata	34	104	6352
alba Florentina	—	18	671
,,	—	22	870
Alberti	44	114	7020
albopurpurea	52	122	7511
Alpina	—	34	1393
Amasiana	46	116	7140
Americana	—	1	21
angusta	—	31	1276
angustifolia	—	18	681
,,	—	28	1131
,,	—	29	1163
,,	—	37	1514
aphylla	—	22	870
Asiatica	—	18	685
atrofusca	50	120	7379
atropurpurea *v.* atrofusca	50	120	7379
Bakeriana	45	115	7084
Barnumæ	45	115	7050
Bartoni	42	112	6869
bicolor	—	2	50
biflora Lusitanica	—	28	1130
,,	—	50	2361
bismarckiana	60	130	7986
bituminosa	—	26	1045
Bohemica	25	95	5806
(Xiphion) Boissieri	46	116	7097
Bornmuelleri	46	116	7140
brachycuspis	—	49	2326
bucharica	59	129	7914
bulbosa	—	1	1
,,	—	18	679
,,	—	18	686
,,	—	18	687
cærulea	—	18	670
Camerarii	—	6	187
candidis floribus	—	29	1163
capensis	—	17	613
Iris capensis	—	31	1238
caucasica	46	116	7111
Chinensis	—	11	373
chrysantha	57	127	7784
ciliata	—	25	1012
Collettii	59	129	7889
compressa	—	19	693
corollis imberbibus	—	29	1163
cretensis	34	104	6343
cretica	34	104	6343
crispa	—	20	759
,,	—	32	1284
cristata	—	12	412
,,	30	100	6118
dalmatica	—	18	685
damascena	—	18	685
Danfordiæ	46	116	7140
Delavayi	55	125	7661
desertorum	—	28	1131
,,	—	37	1514
dichotoma	35	105	6428
Douglasiana	30	100	6083
edulis	—	17	613
,,	—	31	1238
Eulefeldi	42	112	6902
filifolia	27	97	5928
flexuosa	—	29	1163
flore albo	—	18	671
,, violaceo	—	22	870
Florentina	—	18	671
foliis angustis	—	28	1131
,, ,,	—	37	1514
,, linearibus	—	28	1123
,, ,,	—	29	1163
,, margine conniventibus	—	18	686
Fosteriana	48	118	7215
fugax	30	100	6096
fulva	—	36	1496
furcata	—	50	2361
Garoleri	—	37	1514
,,	—	37	1515
Gatesii	58	128	7867
Gemelini	30	100	6132
Germanica	—	18	670
,,	—	18	685
glaucescens	42	112	6902
gracilipes	59	129	7926
Graminea	—	18	681
Grant-Duffii	54	124	7604

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Iris Guildanstaditii ...	—	37	1514
" ...	—	37	1515
Guldenstædtii ...	—	28	1131
" ...	—	37	1514
Halophila	—	22	875
(*see note*)	—	28	1131
"	—	37	1514
Heldreichii ...	56	126	7734
hexagona	40	110	6787
Histrio	29	99	6033
Hookeriana ...	49	119	7276
hortensis	—	18	685
humilis angustifolia	—	28	1123
"	—	34	1393
"	34	104	6343
Iberica ...	26	96	5847
Illyrica	—	18	685
imberbis	27	97	5890
"	—	31	1238
juncea	27	97	5890
Kæmpferi	30	100	6132
Kingiana	43	113	6957
Kolpakowskiana ...	36	106	6489
Korolkowi	44	114	7025
lævigata	30	100	6132
latifolia	—	1	16
" Germanica .	—	6	187
" humilior purpurea	—	18	669
"	—	18	670
"	—	18	671
"	—	22	870
"	—	28	1130
Leichtlini	58	128	7861
Libani	29	99	6033
lineata	44	114	7029
longifolia	—	17	613
"	—	31	1238
"	20	90	5438
longipetala ...	18	88	5298
longispatha ...	—	52	2528
Lortetii	48	118	7251
lupina	59	129	7904
lurida	—	18	669
"	—	25	986
Lusitanica... ...	—	18	679
lutescens	—	55	2861
major latifolia ...	—	18	669
"	—	18	685
"	—	22	870

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Iris maritima ...	—	28	1131
"	—	37	1514
Martinicensis ...	—	12	416
Mauritanica ...	27	97	5890
Meda	45	115	7040
microptera... ...	34	104	6352
Milesii	42	112	6889
missouriensis ...	37	107	6579
Morærioides (*note*)..	—	34	1407
neglecta	—	50	2435
nepalensis	59	129	7889
nudicaulis	—	22	870
"	25	95	5806
obtusifolia... ...	56	126	7701
ochroleuca... ...	—	2	61
(*see note*)	—	28	1131
"	—	28	1131
"	—	37	1514
odoratissima ...	—	18	685
Olbiensis	30	100	6110
orchioides	46	116	7111
orientalis	—	28	1131
"	—	37	1514
"	—	39	1604
Pallasii *v.* Chinensis	—	49	2331
Pallida	—	18	685
papilionacea ...	—	20	750
paradoxa	45	115	7081
pavonia	—	5	168
"	—	19	696
"	—	31	1247
Persica	—	1	1
plicata	—	22	870
pomeridiana ...	35	105	6428
Portugalica ...	—	22	870
pratensis	—	2	50
"	—	2	58
"	—	29	1163
prismatica	—	37	1504
prunum redolens ...	—	18	681
Pseud-acorus *v.* pallido-flava ...	—	48	2239
pumila	—	1	9
" *v.* lutea ...	—	30	1209
" *v.* violacea ...	—	31	1261
purpurea	—	18	670
ramosa	—	20	771
ramosissima ...	—	20	771
reticulata	22	92	5577
Robinsoniana ...	48	118	7212

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Iris (Juno) Rosenbachiana	46	116	7135
Ruthenica	—	28	1123
(*see note*)	—	37	1515
,,	—	34	1393
salsa	—	28	1131
,,	—	37	1514
sambucina	—	6	187
,,	—	18	670
,,	—	18	685
sanguinea	—	39	1604
Sari *v.* lurida	43	113	6960
scorpioides	34	104	6352
sibirica	—	2	50
,,	—	29	1163
,, *v.* sanguinea	—	39	1604
,,	59	129	7926
sindjarensis	46	116	7145
Sisyrinchium	—	34	1407
,,	30	100	6096
sordida	—	18	679
spathulata	—	28	1131
,,	—	37	1514
specierum synthesis	—	25	986
speculatrix	33	103	6306
spuria	—	2	58
,, *v.* desertorum	—	37	1514
,, *v.* Halophila.	—	28	1131
,, *v.* stenogyna.	—	37	1515
squalens	—	18	670
,,	—	21	787
(*see note*)	—	22	870
Statellæ	42	112	6894
stellata	—	4	144
stenogyna	—	37	1514
,,	—	37	1515
stenophylla	56	126	7734
stylosa	25	95	5773
,, *v.* angustifolia	34	104	6343
Subbiflora	—	28	1130
Susiana	—	3	91
Suwarowi	44	114	7029
Swertii	—	22	870
sylvestris	—	18	670
,,	—	28	1131
,,	—	29	1163
,,	—	37	1514
Tauri	57	127	7793
tectorum	30	100	6118

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Iris tenax	—	61	3343
tenuifolia	—	37	1514
Tingitana	28	98	5981
,, (Xiphion)	40	110	6775
Tolmieana	37	107	6579
tomiolopha	30	100	6118
transtagana	34	104	6352
trialata	34	104	6352
tricuspidata	—	19	696
tricuspis	—	16	571
,,	—	19	696
,,	—	26	1047
tridentata	—	56	2886
tripetala	—	19	702
,,	—	56	2886
tripolitana	—	28	1131
,,	—	37	1514
tristis	—	16	577
Tuberosa	—	15	531
unguicularis	25	95	5773
uvaria promontorii Bonæ Spei	10	80	4816
vaga	58	128	7861
variabilis	—	18	686
variegata	—	1	16
(Xiphion) Vartani	43	113	6942
versicolor	—	1	21
,,	30	100	6132
villosa	—	16	571
violacea	—	18	669
virescens	—	55	2861
Virginica	—	19	703
,,	40	110	6787
viscaria	—	16	587
vulgaris	—	18	670
(Xiphion) Warleyensis	60	130	7956
xiphioides	—	18	687
Xiphium	—	18	686
,,	—	18	687
,,	40	110	6775
Isatis sylvestris	—	49	2290
Ischarum angustatum.	34	104	6355
Pyrami	18	88	5324
Isias triloba	32	102	6255
Ismelia Broussonetii..	14	84	5067
versicolor	15	85	5095
Ismene calathina	—	53	2685
Macleana	—	65	3675
tenuifolia	34	104	6397

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Isoloma erianthum	59	129	7907
Isomeris arborea	—	67	3842
Isopogon attenuatus	4	74	4372
Baxteri	—	63	3539
Loudoni	—	62	3421
scaber	—	69	4037
spathulatus v. linearis	—	62	3450
sphærocephalus	3	73	4332
Isora-Murri	—	46	2061
Isotoma axillaris	—	53	2702
,, ,,	14	84	5073
senecioides v. subpinnatifida	14	84	5073
Itea Cyrilla	—	51	2456
spinosa	—	42	1767
virginica	—	50	2409
Ivesia unguiculata	37	107	6560
Ixia abbreviata	—	16	549
acuta	39	109	6666
africana	—	13	458
amæna	—	16	549
americana	—	18	655
angusta	—	16	573
aristata	—	15	522
,,	—	15	541
,,	—	16	589
aulica	—	16	570
azurea	—	17	598
bicolor	—	15	548
bulbifera	—	15	541
,,	—	15	545
bulbocodioides	—	30	1225
,,	—	34	1392
bulbocodium	—	8	265
,,	—	16	575
,,	—	30	1225
,, speciosa	—	36	1476
campanulata	—	16	594
,,	—	30	1225
capillaris	—	16	570
(*see note*)	—	26	1019
,, v. Stricta et v. Incarnata	—	17	617
,, v. aulica	—	25	1013
(*see note*)	—	26	1019
capitata	—	15	539
,,	—	17	624
cartilaginea	—	37	1530
Chinensis	—	5	171
Ixia cinnamomea	—	16	566
,,	—	26	1054
columellaris	—	17	630
columnaris	—	17	607
concolor	—	15	522
conica	—	15	522
,,	—	15	539
corymbosa	—	16	595
crateroides	—	16	594
Crispa	—	17	599
crispifolia	—	16	595
crocata	—	6	184
,,	—	17	622
cruciata	—	16	575
curta	—	34	1378
deusta	—	17	622
erecta	—	17	623
,, v. lutea	—	22	846
,, ,, odorata	—	29	1173
,, v. violacea	—	17	624
Excisa	—	16	584
,,	—	17	606
falcata	—	16	566
fenestrata	—	19	704
fistulosa	—	15	523
(*see note*)	—	16	553
,,	—	16	573
flabelliformis	—	16	583
flaccida	—	15	522
Flexuosa	—	4	128
,,	—	17	624
foliis ad radicem nervosis	—	13	458
,, gladiatis	—	15	541
,, gladiolatis	—	15	539
,, linearibus	—	17	624
,, liniari-gladiatis	—	17	623
fucata	—	34	1379
fugacissima	—	32	1292
Galaxia	—	30	1208
geminata	—	31	1255
gibba	—	17	622
gracilis	—	16	570
grandiflora	—	15	541
,,	—	20	779
holosericea	—	15	541
incarnata	—	16	570
lancea	—	16	570
,,	—	16	581

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Ixia linearis	—	16	573
longiflora	—	8	256
,,	—	37	1502
,,	—	37	1503
longifolia	—	19	695
maculata	—	15	539
,, *v.* Amethystina	—	21	789
,, *v.* ochroleuca	—	32	1285
,, *v.* viridis	—	16	549
marginata	—	17	608
,,	—	37	1530
Milleri	—	15	539
miniata	—	17	609
monadelpha	—	17	607
,,	—	34	1378
monanthos	—	15	545
obtusata	—	18	672
ovata	—	16	584
paniculata	—	37	1503
patens	—	15	522
,,	—	16	589
pentandra	—	15	542
pilosa	—	31	1254
,,	—	36	1475
planifolia	—	6	184
plantaginea	—	16	553
plicata	—	17	621
polystachia	—	15	542
,,	—	17	623
,,	—	17	624
,,	—	17	629
pudica	—	31	1244
punicea	—	16	583
purpurea	—	26	1052
pusilla	—	17	597
radians	—	31	1255
radiata	—	16	573
,,	—	21	790
recurva	—	30	1225
reflexa	—	15	542
retusa	—	15	542
,,	—	17	629
rochensis	—	17	598
,,	—	31	1255
rosea	—	16	575
,,	—	30	1225
rubro-cyanea	—	12	410
Scillaris *v.* latifolia	—	15	542
,,	—	17	621
,,	—	17	629
Ixia secunda	—	17	597
,,	—	17	598
,,	—	28	1105
serotina	—	17	623
setacea	—	31	1255
similis	—	16	581
spathacea	—	36	1483
speciosa	—	16	594
spectabilis	—	16	549
spicata	—	17	606
squalida	—	14	487
,,	—	16	581
tenuiflora	—	37	1502
teretifolia	—	15	523
thyrsiflora	—	17	605
tricolor	—	11	381
,,	—	36	1482
tripetala	—	19	702
triticea	—	16	553
tubulosa	—	18	680
undulata	—	17	599
uniflora	—	15	541
variegata	—	17	630
villosa	—	16	583
,,	—	17	621
,,	—	26	1052
violacea	—	17	598
Xiphidium	14	84	5055
Ixianthes retzioides	51	121	7409
Ixiolæna chrysantha	54	124	7625
Ixodia achilleoides	—	37	1534
natans	—	28	1147
Ixora Americana	—	43	1854
barbata	—	51	2505
,,	6	76	4513
brachyloba	5	75	4482
Caffra	—	64	3580
coccinea	—	5	169
Duffii	42	112	6853
Griffithii	3	73	4325
Javanica	7	77	4586
jucunda	16	86	5197
lanceolaria	4	74	4399
laxiflora	5	75	4482
longiflora	5	75	4482
macrothyrsa	42	112	6853
odorata	1	71	4191
rosea	—	50	2428
salicifolia	6	76	4523
ternifolia	—	43	1854

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Jaborosa integrifolia ..	—	63	3489
Jacaranda ovalifolia ...	—	49	2327
Jacea arborea ...	—	14	494
Cretica	—	14	494
,, ...	—	51	2493
maritima	—	52	2551
purpurea	—	52	2551
sphærocephala ...	—	52	2551
tricolor	—	39	1595
Jacobæa Africana frutescens	—	9	306
,, ,, ,,	—	69	3967
orientalis	—	44	1869
Jacobæastrum cacaliæfolio	—	44	1869
JacobæoidesAri crenato folio	—	44	1869
Jacobinia ciliata ...	27	97	5888
Jacquinia aurantiaca..	—	40	1639
smaragdina ...	34	104	6373
Jacua-Acanga ...	—	43	1837
Jalape, Le vrai ...	—	38	1572
Jam Retty pemeretti..	—	46	2071
Jamacara	—	44	1884
Jamasuje	—	28	1063
Jamboeiro	—	61	3356
Jambosa sylvestris ...	—	41	1696
vulgaris	—	61	3356
Jamesia americana ...	31	101	6142
Jamma Buki... ...	—	32	1296
Janipha Manihot ...	—	58	3071
Jasione montana *v.* perennis... ...	—	48	2198
perennis	—	48	2198
Jasminum Africanum..	—	44	1899
Americanum ...	—	7	244
angulare	42	112	6865
Arabicum	—	32	1303
azoricum	—	44	1889
campanulatum ...	42	112	6865
capense	—	53	2627
,, ...	42	112	6865
catalonicum ...	—	44	1889
didymum	34	104	6349
divaricatum ...	34	104	6349
flavum odoratum ...	—	8	285
flexile	42	112	6865
floridum	39	109	6719
foliis lanceolatis ...	—	53	2627
folio integro ...	—	42	1759

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Jasminum fruticans ...	—	13	461
gracillimum ...	37	107	6559
hirsutum	—	45	1991
indicum	—	5	169
,, ...	—	43	1785
lucidum	—	43	1841
luteum	—	13	461
,, odoratum ...	58	128	7851
Maingayi	58	128	7823
multiflorum ...	—	45	1991
nudiflorum ...	8	78	4649
odoratissimum ...	—	8	285
officinale	—	1	31
parviflorum ...	34	104	6349
primulinum ...	60	130	7981
pubescens	—	45	1991
ramo unifloro pleno.	—	53	2627
revolutum	—	42	1731
Sambac *v.* trifoliatum	—	43	1785
simplicifolium ...	—	25	980
subulatum... ...	39	109	6719
sylvestre	—	44	1889
tortuosum	42	112	6865
vulgatius	—	1	31
zeylanicum ...	—	44	1865
Jatropha imperialis ...	—	17	604
integerrima ...	—	36	1464
Manihot	—	58	3071
panduræfolia ...	—	17	604
podagrica	4	74	4376
Jedogava Tsutsusi ...	—	56	2901
Jeffersonia Bartonis...	—	37	1513
binata	—	37	1513
diphylla	—	37	1513
sempervirens ..	58	128	7851
Jehlia fuchsioides ...	9	79	4724
Jerdonia Indica ...	26	96	5814
Joksan	—	35	1433
Joliffea Africana ...	—	54	2751
Jondraba alyssoides ...	—	51	2444
Jonesia Asoca ...	—	57	3018
pinnata	—	57	3018
Jonidium Calceolaria..	—	51	2453
Ipecacuanha ...	—	51	2453
Joro vulgo Utsugi ...	—	67	3838
Josepha angusta ...	10	80	4811
Josephia sessilis ...	—	38	1581
Jossinia orbiculata ...	7	77	4558
Jovellana punctata ...	19	89	5392
Jovis Barba frutex ...	—	44	1927

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Jovis Barba pulchre lucens	—	44	1927
Juanulloa parasitica	—	70	4118
eximia	15	85	5092
Juncus serratus	24	94	5722
Jussieua grandiflora	—	47	2122
ovalifolia	—	52	2530
Justicia Adhatoda	—	22	861
Americana	—	50	2367
arborea	—	38	1578
aristata	32	102	6224
bicolor	—	35	1423
bracteolata	5	75	4441
calycotricha	—	55	2816
carnea	—	62	3383
coccinea	—	12	432
cristata	—	38	1578
curviflora	—	66	3783
Ecbolium	—	43	1847
Eustachiana	—	46	2076
flava	—	70	4113
flavicoma	—	55	2816
Gangelica	2	72	4248
geniculata	—	51	2487
Honamoorensis	20	90	5440
hypocrateriformis	31	101	6181
infundibuliformis	—	47	2186
lanceolaria	22	92	5566
latifolia	20	90	5440
linearifolia	—	50	2367
longiracemosa	4	74	4378
lucida	—	26	1014
montana	—	69	4031
nasuta	—	10	325
nervosa	—	33	1358
nodosa	—	56	2914
orbiculata	20	90	5440
palatifera	28	98	5957
parasitica	24	94	5747
pedunculosa	—	50	2367
Peruviana	—	12	430
picta *v.* lurido-sanguinea	—	44	1870
pulchella	—	33	1358
pulcherrima	—	38	1578
quadrangularis	—	55	2845
secunda	—	46	2060
speciosa	—	54	2722
tetragona	—	38	1578
ventricosa	—	54	2766

———	Vol. of Third Series	Vol. of Entire Work	Tab.
Justicia venusta	—	60	3208
viridis	—	43	1847
Kaad	55	125	7659
Kadsura propinqua	7	77	4614
Kæmpferia Galanga	—	22	850
longa	—	23	920
,,	29	99	6054
Parishii	25	95	5763
Roscoeana	22	92	5600
rotunda	—	23	920
,,	29	99	6054
Kalanchoe	—	35	1436
alternans	55	125	7678
Bentii	57	127	7765
coccinea	58	128	7871
Dyeri	60	130	7987
farinacea	57	127	7769
flammea	54	124	7595
grandiflora	20	90	5460
,,	50	120	7333
Kirkii	58	128	7871
marmorata	50	120	7333
somaliensis	58	128	7831
thyrsiflora	55	125	7678
Wightiana	20	90	5460
Kalba	—	30	1230
Kalmia angustifolia	—	10	331
foliis lanceolato ovatis	—	24	951
glauca	—	5	177
hirsuta	—	4	138
latifolia	—	5	175
Kamenoi Luk	—	30	1230
Kansijram-Maravara	—	11	387
Kapa-Tsjakka	—	38	1554
Kara Sendan	41	111	6794
Karatas acanthocrater	42	112	6904
Kasbrako Konokko Juri	—	66	3785
Katou Inschi-Kua	—	45	2000
Katsjula kelenger	—	22	850
Katu Kapel	52	122	7487
Kaulfussia amelloides	—	47	2177
Kawara Fisagi	—	27	1094
Kedali	—	15	529
Kefersteinia graminea	14	84	5046
Kennedia coccinea	—	53	2664
ovata	—	47	2169
Kennedya glabrata	—	68	3956
nigricans	—	65	3652
splendens	7	77	4608

—	Vol. of Third Series	Vol. of Entire Work	Tab.
Kentan	—	31	1237
Kentia Belmoreana	44	114	7018
exorhiza	57	127	7797
monostachya	38	108	6644
Kentrophyllum arborescens	—	61	3302
Keramanthus Kirkii	32	102	6271
Ketmia africana	—	9	307
folio manihot	57	127	7752
„ „ serrato	—	41	1702
„ „ „	—	59	3152
indica	—	33	1356
palustris	—	23	882
Kik, Kikf vel Kikku	—	10	327
Kinkan	30	100	6128
Kirengeshoma palmata	60	130	7944
Kiro	—	23	898
Kitaibelia vitifolia	—	21	821
Kleinia Anteuphorbium	30	100	6099
fulgens	22	92	5590
Grantii	55	125	7691
Haworthii	29	99	6063
pendula	55	125	7659
pteroneura	28	98	5945
tomentosa	29	99	6063
Klugia Notoniana	7	77	4620
Knesebeckia phyllomaniaca	17	87	5254
Kniphofia aloides	10	80	4816
breviflora	53	123	7570
caulescens	28	98	5946
comosa	37	107	6569
foliosa	40	110	6742
Leichtlinii	39	109	6716
longicollis	54	124	7623
Macowani	31	101	6167
modesta	49	119	7293
multiflora	58	128	7832
Northiæ	51	121	7412
pauciflora	48	118	7269
Quartiniana	40	110	6742
Rooperi	30	100	6116
rufa	56	126	7706
Tuckii	55	125	7644
Uvaria	10	80	4816
„ *v.* maxima	37	107	6553
Knowltonia vesicatoria	—	20	775
Kodda-pail	7	77	4564
Koellesteinia graminea	34	104	6338
ionoptera	48	118	7270

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Kœmpferia secunda	44	114	6999
Kohleria eriantha	59	129	7907
Kopsia fruticosa	2	72	4220
Korolkowia Sewerzowi	34	104	6371
Kreysigia multiflora	—	68	3905
Kudda-Mulla	—	43	1785
Kutsjinas altera	—	43	1842
La Muscade	—	54	2756
Labichea bipunctata	40	110	6751
diversifolia	40	110	6751
lanceolata	40	110	6751
Laburnum	—	5	176
caramanicum	59	129	7898
Lacæna bicolor	36	106	6516
spectabilis	36	106	6516
Lacca coccinea	—	31	1256
Lacepedea insignis	5	75	4459
Lachenalia angustifolia	—	19	735
bifolia	—	39	1611
contaminata	—	34	1401
flava	—	26	1020
fragrans	—	33	1372
„	—	33	1373
glaucina	—	64	3552
hyacinthoides	—	34	1401
lanceæfolia	—	17	643
„	—	34	1380
lucida	—	33	1372
luteola	—	26	1020
„	—	41	1704
„	28	98	5992
nervosa	—	36	1497
orchioides	—	22	854
„	—	31	1269
„	—	34	1401
pendula	—	16	588
„	—	16	590
„	—	27	1097
punctata	—	25	993
purpureo-cærulea	—	33	1373
Purpurocærulea	—	20	745
(*see note*)	—	33	1373
pustulata	—	21	817
quadricolor	—	16	588
„	—	27	1097
„	28	98	5992
„ *v.* lutea	—	41	1704
racemosa	—	37	1517
reflexa	—	34	1380

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Lachenalia rubida	—	25	993
serotina	—	22	859
tigrina	—	25	993
tricolor	—	3	82
„	—	27	1097
„ *v.* aurea	28	98	5992
„ *v.* luteola	—	26	1020
unicolor	—	33	1372
unifolia	—	20	766
Lachnæa buxifolia *v.* glauca	—	40	1658
buxifolia *v.* virens	—	40	1657
eriocephala	—	32	1295
glauca	—	40	1658
purpurea	—	39	1594
Lachryma Jobi	—	51	2479
Lactuca foliis linearibus	—	47	2130
perennis	—	47	2130
Lælia acuminata	12	82	4905
albida	—	68	3957
anceps	—	67	3804
autumnalis	—	67	3817
cinnabarina	3	73	4302
furfuracea	—	67	3810
grandis	22	92	5553
Jonghiana	29	99	6038
longipes	53	123	7541
Lucasiana	53	123	7541
majalis	23	93	5667
monophylla	39	109	6683
peduncularis	—	70	4099
pedunculata	—	70	4099
præstans	21	91	5498
superbiens	—	70	4090
xanthina	15	85	5144
Lagasca mollis	—	43	1804
Lagerstrœmia Indica	—	12	405
Lagetta lintearia	6	76	4502
Lagetto	6	76	4502
Lagopus maximus	—	10	328
Lagunæa Patersonia	—	20	769
squamea	—	20	769
Lagunaria cuneiformis	19	89	5413
Lamium maximum	—	5	172
Orvala	—	5	172
Lampra volcanica	51	121	7405
Lamprococcus Laurentianus	35	105	6435
Weilbachii	35	105	6435
Lampujum	—	45	2000

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Landolphia Comorensis	43	113	6963
florida	43	113	6963
Lankesteria Barteri	21	91	5533
Lantana aculeata	—	3	96
Africana	—	44	1899
annua	—	26	1022
erecta	—	35	1449
nivea	—	45	1946
„ *v.* mutabilis	—	58	3110
Selloviana	—	57	2981
„ *v.* lanceolata	—	68	3941
trifolia	—	26	1022
„	—	35	1449
Lapageria rosea	5	75	4447
rosea *v.* albi-flora	12	82	4892
Lapathum orientale	54	124	7591
Lapeyrousia corymbosa	—	16	595
fissifolia	—	31	1246
grandiflora	43	113	6924
juncea	—	17	606
Laplacea semiserrata	—	70	4129
Laportea moroides	45	115	7057
Lardizabala biternata	6	76	4501
Larochea falcata	—	46	2035
Lasiandra Kunthiana	4	74	4412
macrantha	24	94	5721
petiolata	—	66	3766
sarmentosa	23	93	5629
Lasimorpha senegalensis	54	124	7617
Lasiopetalum Baueri	35	105	6445
ferrugineum	—	42	1766
macrophyllum	—	68	3908
purpureum	—	42	1755
quercifolium	—	36	1485
solanaceum	—	36	1486
triphyllum	—	36	1486
Lasiorhiza rosea	—	70	4116
Lasiosiphon anthylloides	49	119	7303
Lasthenia Californica	—	66	3730
glabrata	—	66	3730
Lathræa Clandestina	46	116	7106
Lathyroides erecta	—	46	2098
Lathyrus acutifolius	—	69	3996
„ „	59	129	7891
articulatus	—	8	253
arvensis	—	4	111
decaphyllus	—	59	3123
distoplatyphyllos	—	2	60

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Lathyrus grandiflorus	—	44	1938
Hispanicus	—	8	253
latifolius	52	122	7499
macropus	59	129	7891
miniatus	36	106	6522
nervosus	—	69	3987
odoratus	—	2	60
peduncularis	36	106	6522
pubescens	—	69	3996
,,	59	129	7891
rotundifolius	36	106	6522
sativus	—	4	115
Sibthorpii	52	122	7499
spectabilis	—	37	1542
splendens	54	124	7575
Tingitanus	—	3	100
trigonus	—	69	3987
tuberosus	—	4	111
undulatus	52	122	7499
Latouria spectabilis	56	126	7747
Latua venenata	19	89	5373
Laurifolia arborea	6	76	4502
Laurus aggregata	—	51	2497
Alexandrina	—	46	2049
bullata	—	68	3931
Camphora	—	53	2658
camphorifera	—	53	2658
canella	—	40	1636
Cassia	—	40	1636
Cinnamomum	—	46	2028
diospyroides	—	36	1470
Diospyrus	—	36	1470
geniculata	—	36	1471
melissæfolia	—	36	1470
Persea	7	77	4580
sylvestris	—	2	38
Lavandula dentata	—	12	400
maritima	—	12	401
pinnata	—	12	401
Lavatera acerifolia	58	128	7865
althææfolia	—	4	109
hispida	—	52	2541
olbia	—	52	2541
phœnicea	58	128	7865
plebeia	—	48	2269
Thuringiaca	—	15	517
triloba	—	48	2226
trimestris	—	4	109
Layia glandulosa	42	112	6856
Layia neo-Mexicana	42	112	6856
Le Gerofle	—	54	2749
Le Moutan	—	29	1154
Le Yu-lan	—	39	1621
Leavenworthia aurea	24	94	5730
Lebeckia nuda	—	48	2214
Lebretonia coccinea	—	65	3692
Lechenaultia formosa	—	52	2600
Lecythis bracteata	—	59	3158
Ledebouria hyacinthina	—	60	3226
Ledocarpon argentum	31	101	6170
chilense	31	101	6170
cistiflorum	31	101	6170
Meyenianum	31	101	6170
pedunculare	31	101	6170
Ledum alpinum	—	43	1853
buxifolium	40	110	6752
floribus bullatis	—	10	331
foliis serpylli	—	14	488
glandulosum	54	124	7610
lauro-cerasi folio	—	24	951
thymifolium	40	110	6752
Leea coccinea	18	88	5299
lucida	18	88	5299
Lehmannia tomentosa	48	118	7252
Leianthus longifolius	1	71	4169
nigrescens	—	69	4043
umbellatus	2	72	4243
Leiophyllum buxifolium	40	110	6752
prostratum	40	110	6752
serpyllifolium	40	110	6752
thymifolium	40	110	6752
Lenticula palustris	7	77	4564
Lentiscus vulgaris	—	45	1967
Lentisque	—	45	1967
Leonotis nepetæfolia	—	65	3700
Leontice Alberti	42	112	6900
Altaica	—	60	3245
Chrysogonum	32	102	6244
Leontopodium	—	45	1958
Leonurus Africana	—	14	478
Capitis bonæ spei	—	14	478
globosus	—	65	3700
nepetæfolia	—	65	3700
Leopardanthus scandens	60	130	7951
Lepanthes Calodictyon	17	87	5259
sanguinea	—	70	4112
Leperiza latifolia	12	82	4952
Lepidium Dentillaria	—	47	2139

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Lepidium leiocarpum .	28	98	5952
Lepidocarpodendron acaulon	—	19	698
,, ...	—	46	2065
foliis angustis ...	—	10	346
folio saligno ...	—	18	674
,, ,, lato ...	—	51	2447
,, subrotundo ...	—	20	770
Lepismium commune..	—	66	3763
Myosurus	—	66	3755
Leptactina Mannii ...	50	120	7367
Leptanthe macrostachya	44	114	7003
Leptanthus ovalis ...	31	101	6192
Leptodactylon Californicum	11	81	4872
Leptogyne maritima...	32	102	6241
Leptorhynchus suaveolens	20	90	5443
Leptosiphon androsaceus	—	63	3491
densiflorus... ...	—	64	3578
luteus	9	79	4735
parviflorus v. rosaceus	26	96	5863
Leptospermum flavescens	—	53	2695
grandifolium ...	—	43	1810
scandens	5	75	4471
scoparium v. grandiflorum	—	62	3419
Thea	—	53	2695
virgatum	—	47	2127
Leptostemma fasciculatum	58	128	7853
hirsutum	58	128	7853
Leptotes bicolor v. glaucophylla ...	—	66	3734
Leschenaultia arcuata	2	72	4265
splendens	2	72	4256
Lespedeza bicolor ...	38	108	6602
Sieboldii	38	108	6602
Lessertia perennans...	30	100	6106
pulchra	—	46	2064
Lettsomia splendens...	—	53	2628
Leucadendron acaulon	—	46	2065
cynaroides... ...	—	20	770
,, ...	—	51	2447
foliis subrotundis ...	—	20	770
grandiflorum ...	—	40	1650
Lepidocarpodendron	—	18	674

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Leucadendron nanum...	46	116	7095
pinifolium	46	116	7095
repens	—	10	346
scolymocephalum ...	—	19	698
Leucanthemum nipponicum	55	125	7660
rotundifolium ...	48	118	7225
Leucheria runcinata...	—	70	4116
Leuchtenbergia Principis	4	74	4393
Leucocarpus fruticosus	31	101	6164
Leucographis Lamium	9	79	4717
Vogeliana	9	79	4717
Leucoium alpinum ...	—	50	2423
angustifolium ...	—	50	2423
foliis radicalibus subrotundis... ...	—	48	2219
hyemale	39	109	6711
melancholicum ...	—	19	730
minus	—	19	729
Leucojum Æstivum ...	—	30	1210
autumnale	—	24	960
bulbosum	—	2	46
,, ...	—	24	960
,, ...	—	30	1210
,, ...	—	45	1993
,, ...	—	47	2162
luteum	—	5	170
maritimum minus ...	8	78	4672
minus	—	5	166
,, purpureum ...	56	126	7750
montanum	—	51	2444
,, ...	56	126	7750
pulchellum ...	—	30	1210
saxatile	—	4	126
vernum	—	2	46
,, ...	—	45	1993
Leucopogon apiculatus	—	60	3251
glaucescens ...	34	104	6366
lanceolatus ...	—	59	3162
parviflorus... ...	—	60	3251
polystachyus ...	—	60	3251
Richei	—	60	3251
Verticillatus ...	34	104	6366
Leucothöe crassifolia	7	77	4593
Davisiæ	32	102	6247
Katagherensis ...	28	98	5984
Lobbii	32	102	6247
neriifolia	7	77	4593
pulchra	3	73	4314

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Lewisia alba	19	89	5395
rediviva	19	89	5395
Tweedyi	55	125	7633
Leycesteria formosa ...	—	65	3699
Lhotskya ericoides ...	57	127	7753
hirta	57	127	7753
scabra	57	127	7753
Liatris macrostachya..	—	34	1411
propinqua	—	67	3829
scariosa	—	41	1709
spicata	—	34	1411
squarrulosa ...	—	41	1709
Libertia formosa ...	—	61	3294
paniculata... ...	32	102	6263
Licuala grandis ...	39	109	6704
Veitchii	45	115	7053
Liebigia speciosa ...	3	73	4315
Lien Kien	—	35	1447
Ligularia clivorum ...	59	129	7902
Hodgsoni	19	89	5417
Kæmpferi *v.* aureo-maculata ...	18	88	5302
Ligustrina amurensis..	53	123	7534
Ligustrum coriaceum..	53	123	7519
foliis ad singula geni-cula ternis ...	—	20	784
japonicæ forma dif-formis	53	123	7519
lucidum	—	52	2565
,, ...	53	123	7519
Nepalense *v.* glabrum	—	56	2921
spicatum	—	56	2921
Lilac cærulea... ...	—	6	183
Liliago Cordi ...	—	23	914
Lilio-Asphodelus Ame-ricanus	—	26	1034
,, ,,	—	27	1073
luteus	—	22	873
Liliodendron foliis an-gulatis	—	8	275
Tulipifera	—	8	275
Lilio-Gladiolus ...	—	27	1098
bifolius	—	8	272
Lilio-Narcissus Afri-canus	—	24	923*
,, ,,	—	29	1171
,, ,,	—	31	1253
,, ,,	—	35	1443
,, ,,	—	47	2121
albus	—	19	718

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Lilio-Narcissus hemero-callidis facie ...	—	19	718
Indicus	—	7	239
,, ...	—	19	733
,, ...	—	35	1443
,, ...	—	39	1619
Jacobæus	—	2	47
liliflorus	—	7	239
polyanthos... ...	—	28	1125
,, ...	—	50	2419
rubeus	—	19	733
virginiensis ...	—	7	239
zeylanicus	—	24	923*
,, ...	—	29	1171
,, ...	—	31	1253
Lilium africanum ...	—	18	661
,, ,, ...	—	35	1443
album	—	8	278
Alexandrinum ...	—	19	728
,, ...	—	22	876
Americanum ...	—	9	305
,, ...	—	13	453
angustifolium ...	—	21	800
auratum	18	88	5338
aureum	—	1	36
autumnale... ...	—	49	2280
avenaceum ...	30	100	6126
Brownii *v.* leucanthum	56	126	7722
bulbiferum ...	—	1	36
,, *v.* umbellatum	—	26	1018
,, ...	—	29	1165
Byzantium ...	—	1	30
canadense	—	21	800
,, ...	—	22	858
,, ...	—	24	936
,, *v.* parvum	31	101	6146
candidum	—	8	278
carolinianum ...	—	24	936
,, ...	—	49	2280
Catesbæi	—	8	259
caule folioso ...	—	26	1018
Chalcedonicum ...	—	1	30
claptonense ...	48	118	7227
concolor *v.* Sinicum .	28	98	6005
,, ...	—	29	1165
convallium ...	—	15	510
cordifolium ...	8	78	4673
,, ...	34	104	6337
flavum	—	21	798
floribus reflexis ...	—	23	893

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Lilium foliis sparsis	—	24	936
„ „ verticillatis	—	23	893
giganteum	8	78	4673
Grayi	48	118	7234
Henryi	47	117	7177
Hookeri	34	104	6385
Imperiale	—	6	194
indicum	—	27	1075
japonici forma	56	126	7722
japonicum	—	38	1591
„	56	126	7722
Javanicum	—	52	2538
(hybridum) Krameri	29	99	6058
Leichtlinii	23	93	5673
longiflorum	7	77	4561
„	56	126	7722
Lowii	48	118	7232
luteum	—	1	19
maculatum	30	100	6126
martagon	—	21	800
„	—	23	893
„	—	39	1634
„	—	49	2280
„	30	100	6126
Metzii	33	103	6332
Michauxii	—	49	2280
miniatum	—	21	798
monadelphum	—	34	1405
montanum	—	21	798
„	—	23	893
Neilgherrense	33	103	6332
„	48	118	7227
neilgherricum	33	103	6332
nepalense	45	115	7043
„	48	118	7232
ochroleucum	45	115	7043
„	48	118	7257
odorum	56	126	7722
orientale	—	34	1405
Parryi	38	108	6650
parvum	31	101	6146
Pensylvanicum	—	22	872
(*see note*)	—	30	1210
Persicum	—	6	194
„	—	24	962
„	—	30	1215
„	—	37	1537
Philadelphicum	—	15	519
„	—	29	1165
Lilium Philippinense	32	102	6250
pomponium	—	21	798
„	—	25	971
„	—	31	1237
primulinum	48	118	7227
purpureo-croceum	—	1	36
purpureum	—	26	1018
pusillum	—	32	1316
pyrenaicum	—	21	798
„	—	25	971
roseum	9	79	4725
rubellum	55	125	7634
rubrum	—	2	64
„	—	21	798
sarniense	—	9	294
silvestre	—	23	893
speciosum	—	31	1237
„ *v.* albiflorum	—	66	3785
spectabile	—	8	259
sulphureum	48	118	7257
Superbum	—	24	936
susianum	—	24	962
„	—	37	1537
sutchuense	56	126	7715
tenuifolium	—	59	3140
„	56	126	7715
Thomsonianum	9	79	4725
tigrinum	—	31	1237
tubiflorum	33	103	6332
Wallichianum	7	77	4561
„	33	103	6332
„	48	118	7257
zeylanicum	—	27	1073
Limatodes mishmensis	52	122	7479
pauciflora	45	115	7086
punctata	45	115	7086
rosea	18	88	5312
Limnanthes Douglasii	—	64	3554
Limnia	—	48	2243
Limnocharis emarginata	—	52	2525
Humboldtii	—	60	3248
Plumieri	—	52	2525
Limodorum altum	—	24	930
„ „	—	60	3217
aphyllum	31	101	6199
articulatum	59	129	7921
autumnale	—	38	1568
boreale	—	54	2763
cristatum	59	129	7921
cucullatum	—	65	3707

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Limodorum cyperifolium	44	114	7007
eburneum	10	80	4761
ensatum	—	42	1751
epidendroides	22	92	5579
Epipogium	10	80	4821
falcatum	—	46	2097
funale	3	73	4295
graminifolium	49	119	7284
hyacinthinum	—	36	1492
Incarvillei	—	44	1924
,,	29	99	6032
moniliforme	1	71	4153
retusum	—	70	4108
striatum	44	114	7026
Tankervilliæ	—	44	1924
tuberculosum	49	119	7307
tuberosum	—	4	116
utriculatum	1	71	4151
veratrifolium	—	53	2615
virens	22	92	5579
Limonia arborea	—	46	2074
parviflora	—	50	2416
scandens	6	76	4522
Limonium elatius	—	18	656
foliis lanceolatis	—	18	656
orientale	52	122	7506
peregrinum	—	2	71
Rauwolfii	—	2	71
Linaria æquitriloba	—	56	2941
Americana	—	15	525
aparinoides	29	99	6041
bellidis folio	—	46	2056
Canadensis	—	63	3473
circinnata	29	99	6060
constantinopolitana	—	47	2183
crassifolia	24	94	5743
dalmatica	35	105	6424
flore pallido	—	47	2183
,, purpureo	—	15	525
genistifolia *v.* procera	—	47	2183
grandiflora	35	105	6424
heterophylla	29	99	6041
,,	29	99	6060
Hispanica	—	9	324
Isatidis folio	—	47	2183
Lancerottæ	29	99	6060
maroccana	28	98	5983
odorata	—	46	2056
origanifolia *v.* crassifolia	24	94	5733

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Linaria pannonica	—	47	2183
purpurea	—	3	99
quadrifolia	—	6	205
reticulata	29	99	6041
sagittata	29	99	6060
silenifolia	—	47	2183
stricta	29	99	6041
tertia Styriaca	—	6	205
triphylla	—	9	324
tristis	26	96	5827
tristis hispanica	—	3	74
valentina	—	9	324
Webbiana	29	99	6060
Lindenbergia grandiflora	56	126	7738
Lindenia rivalis	17	87	5258
Lindleya	—	70	4129
Lindolfia anchusoides	53	123	7520
Linospadix monostachyos	38	108	6644
Linum Africanum	—	12	403
,, ,,	—	12	431
arboreum	—	7	234
Ascyrifolium	—	27	1087
Austriacum	—	27	1086
Berendieri	—	63	3480
decoloratum	15	85	5112
Flavum	—	9	312
grandiflorum	12	82	4956
hirsutum	15	85	5112
Hypericifolium	—	26	1048
Macraei	20	90	5474
monogynum	—	64	3574
piliferum	15	85	5112
Plotzii	—	63	3480
pubescens *v.* Sibthorpianum	15	85	5112
quadrifolium	—	12	431
Sibthorpianum	15	85	5112
sylvestre	—	9	312
,, angustifolium	—	27	1086
,, latifolium	—	27	1087
tetragynum	46	116	7136
Trigynum	—	27	1100
venustum	—	26	1048
Liparia parva	—	69	4034
sphærica	—	31	1241
vestita	—	48	2223
villosa	—	48	2223
,,	—	60	3216

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Liparis atropurpurea	21	91	5529
foliosa	—	54	2709
tricallosa	57	127	7804
venosa	57	127	7804
Walkeriæ	—	66	3770
Lippia juncea	56	126	7695
montevidensis	—	57	2981
„	—	68	3941
ovata	—	6	186
Liquidambar tricuspidata	36	106	6507
Liquiritia lepidota	—	47	2150
Lirio rôxo	—	28	1130
Liriope spicata	18	88	5348
Lisianthus acutangulus	3	73	4324
carinatus	15	85	5094
erectus	1	71	4169
glaucifolius	—	65	3626
longifolius	1	71	4169
ophiorrhiza	9	79	4747
pulcher	5	75	4424
Russellianus	—	65	3626
tetragonus	3	73	4324
trifidus	3	73	4324
umbellatus	2	72	4243
Zeylanicus	5	75	4423
Lissanthe cana	—	60	3285
sapida	—	59	3147
verticillata	34	104	6366
Lissochilus Horsfallii	21	91	5486
Krebsii	26	96	5861
milanjianus	53	123	7546
purpuratus	59	129	7921
Sandersoni	42	112	6858
Litanthus pusillus	28	98	5995
Lithagrostis Lachryma Jobi	—	51	2479
Lithonthlapsi fruticosus	—	40	1642
Lithospermum arundinaceum	—	51	2479
canescens	4	74	4389
conspicuum	4	74	4389
Drummondii	31	101	6178
erectum	4	74	4409
Gastoni	27	97	5926
orientale	—	15	515
paniculatum	—	53	2680
petræum	27	97	5942
Lithospermum rosmarinifolium	27	97	5942
Littonia modesta	9	79	4723
Livistona Australis	33	103	6274
Llanpanke amplissimo sonchifolio	—	61	3309
Llavea cordifolia	16	86	5159
Loasa acanthifolia	—	60	3218
ambrosiæfolia	—	58	3057
Chuquitensis	31	101	6143
contorta	30	100	6134
hispida	—	58	3057
incana	—	58	3048
lateritia	—	65	3632
nitida	—	50	2372
palmata	—	55	2865
Pentlandii	—	70	4095
picta	5	75	4428
Placei	—	60	3218
prostrata	35	105	6442
striata	14	84	5028
urens	—	58	3057
vulcanica	35	105	6410
Wallisii	35	105	6410
Lobelia aromatica	22	92	5587
bicolor	—	15	514
bidentata	—	36	1484
Bridgesii	—	65	3671
cærulea	—	53	2701
calcarata	58	128	7849
cardinalis	—	9	320
Cavanillesii	—	64	3600
coronopifolia	—	17	644
corymbosa	—	53	2693
decumbens	—	49	2277
erinoides	—	64	3609
Erinus	—	23	901
excelsa	22	92	5587
foliis oblongis	—	17	644
gigantea	—	32	1325
gracilis	—	20	741
heterophylla	—	66	3784
Humboldtiana	23	93	5631
hypocrateriformis	—	58	3075
ignea	13	83	4960
ilicifolia	—	44	1896
intertexta	54	124	7615
Kalmii	—	48	2238
Kraussii	—	57	3012
lævigata	—	7	225

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Lobelia longiflora	—	52	2563
lutea	—	32	1319
Milleri	—	64	3604
minima	—	46	2077
minuta	—	52	2590
mucronata	—	60	3207
nicotianæfolia	22	92	5587
pedicellaris	—	69	4015
pedunculata	—	48	2251
persicifolia	—	64	3600
physaloides	42	112	6864
polyphylla	—	64	3550
puberula	—	61	3292
pyramidalis	—	50	2387
racemosa	—	47	2137
rhizophyta	—	51	2519
robusta	—	59	3138
senecioides	—	53	2702
”	14	84	5073
siphilitica hybrida	—	64	3604
speciosa	—	64	3604
speculum	—	36	1499
splendens *v.* atrosanguinea	—	69	4002
” *v.* ignea	13	83	4960
stimulans	—	50	2387
Surinamensis	—	7	225
Texensis	13	83	4964
thapsoidea	1	71	4150
trigonocaulis	14	84	5088
Tupa	—	32	1325
”	—	52	2550
unidentata	—	36	1484
variifolia	—	41	1692
Lockhartia elegans	—	54	2715
Loddigesia oxalidifolia	—	24	965
Lodoicea Maldivica	—	54	2734
Sechellarum	—	54	2734
Logania capensis	59	129	7916
Logondium vulgare	—	47	2187
Lomaria coriacea	15	85	5121
eriopus	15	85	5121
Lomatia ilicifolia	—	69	4023
longifolia	56	126	7698
silaifolia	—	31	1272
tinctoria	—	70	4110
Lonas inodora	—	49	2276
Lonchocarpus Barteri	43	113	6943
Lonicera Alberti	51	121	7394
bubalina	—	49	2339
Lonicera cærulea	—	45	1965
Charlotti	60	130	7977
chinensis	—	61	3316
Diervilla	—	43	1796
etrusca *v.* superba	60	130	7977
flava	—	32	1318
flexuosa	—	61	3316
foliis lucidis	—	42	1744
gigantea	60	130	7977
glabrata	—	61	3316
hetrusca	60	130	7977
Hildebrandiana	55	125	7677
Hildebrandii	55	125	7677
hirsuta	—	58	3103
implexa	—	17	640
Japonica	—	61	3316
Marilandica	—	3	80
pedunculis bifloris	57	127	7774
pubescens	—	58	3103
punicea	—	51	2469
pyrenaica	—	45	1965
”	57	127	7774
rupicola	60	130	7989
sempervirens	—	20	781
” *v.* minor	—	42	1753
Standishii	24	94	5709
syringantha	60	130	7989
tomentella	36	106	6486
Lopezia grandiflora	9	79	4724
macrophylla	9	79	4724
racemosa	—	8	254
Lophiola aurea	—	39	1596
Lophospermum Rhodochiton	—	61	3367
scandens	—	57	3037
”	—	65	3650
Lopimia malacophylla	4	74	4365
Loropetalum chinense	60	130	7979
Lotus Ægyptia	—	21	797
Africana frutescens	—	20	742
angustifolia	—	3	79
Australis	—	33	1365
enneaphyllos	—	47	2179
hirsutus	—	10	336
hortensis odora	—	49	2283
Jacobæus	—	3	79
microphyllus	—	55	2808
montanus	—	16	557
odoratus	—	30	1233
palustris	50	120	7384

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Lotus peliorhynchus...	40	110	6733
pentaphyllos vesicaria	—	3	108
,, ...	—	10	336
pinnatus	—	56	2913
polyceratos ...	—	10	336
pulcherrima ...	—	5	151
ruber	—	5	151
sylvestris	—	49	2283
tetragonolobus ...	—	5	151
urbana	—	49	2283
Lourya campanulata...	52	122	7482
Lowea berberifolia ...	46	116	7096
maxillarioides ...	50	120	7351
Loxococcus rupicola...	34	104	6358
Lubinia atropurpurea .	12	82	4941
Lucorum bulbosum ...	—	45	1993
Luculia gratissima ...	—	68	3946
Pinciana	1	71	4132
Ludovia latifolia ...	—	56	2950
Lueddemannia Pescatorei	46	116	7123
Luffa fœtida	—	40	1638
Luisia Psyche ...	22	92	5558
teretifolia	—	65	3648
Luma Cheken ...	23	93	5644
Lunania	24	94	5699
Lunaria fruticosa ...	—	58	3087
graeca	—	58	3087
Lupinaster	—	22	879
Lupinus arboreus ...	—	18	682
cæruleus	—	6	202
calycibus alternis ...	—	6	202
Cruckshanksii ...	—	58	3056
floribus cæruleis ...	—	6	202
incanus	—	60	3283
littoralis	—	56	2952
luteus	—	4	140
Menziesii	13	83	5019
microcarpus ...	—	50	2413
mutabilis	—	53	2682
Nootkatensis ...	—	32	1311
,, *v.* fruticosus	—	47	2136
Perennis	—	6	202
subcarnosus ...	—	63	3467
sylvestris	—	4	140
Texensis	—	63	3492
Lupulinum montanum	—	16	557
Luvunga scandens ...	6	76	4522
Luxemburgia ciliosa...	—	70	4048

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Luzuriaga cymosa ...	—	59	3131
erecta	16	86	5192
radicans	35	105	6465
Lycaste Barringtoniæ *v.* grandiflora ...	24	94	5706
fulvescens	1	71	4193
gigantea	22	92	5616
lasioglossa... ...	32	102	6251
Linguella	33	103	6303
Skinneri	5	75	4445
tyrianthina ...	52	122	7461
Lychnidea blattariæ accedens	—	12	411
,, ,, .	—	12	415
Caroliniana ...	—	33	1344
umbellifera ...	—	32	1307
veronicae folio ...	—	61	3333
villosa	—	51	2504
virginiana	—	5	163
Lychnis africana ...	—	44	1883
Alpina	—	11	394
aspera	—	70	4075
Behen	—	23	908
Bungeana	—	64	3594
caryophyllæus ...	—	28	1107
Chalcedonica ...	—	8	257
Cœli-Rosa	—	70	4075
coronaria	—	1	24
,, ...	—	12	398
coronata	—	7	223
flore simplici ...	—	61	3342
Fortunei	55	125	7649
fulgens	—	46	2104
grandiflora ...	—	7	223
hirsuta	—	8	257
(Petrocoptis) Lagascæ	24	94	5746
nummularia ...	—	60	3269
oculata	—	70	4075
orientalis	—	21	807
pseudomelanthiis similis	—	9	295
Pyrenaica	—	60	3269
repens	—	6	154
segetum	—	9	295
,, rubra ...	—	49	2290
Vaccaria	—	49	2290
Lychnoides Marilandica	—	32	1307
Lycioplesium pubiflorum	19	89	5373
Lycium æthiopicum ...	—	29	1167

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Lycium Beloxylon	—	43	1841
fœtidum	—	11	361
forte	—	43	1841
fuchsioides	1	71	4149
indicum	—	11	361
Japonicum	—	11	361
magis americanum	—	43	1841
portoricense	—	47	2114
Lycopersicum dentatum	—	55	2814
peruvianum	—	55	2814
Pimpinellæ Sanguisobæ folio	—	55	2814
Lycopsis echioides	4	74	4409
rosea	—	63	3477
Lycoris squamigera	53	123	7547
Lyonia Jamaicensis	2	72	4273
Lysanthe linariæfolia	—	53	2661
speciosa	39	109	6698
Lysichitum camtschatcense	60	130	7937
camtschaticum	60	130	7937
japonicum	60	130	7937
kamtschatcensis	60	130	7937
Lysimachia atropurpurea	12	82	4941
Azorica	—	60	3273
bifolia	—	45	2012
bulbifera	—	3	104
Chamænerio similis.	—	11	389
crispidens	59	129	7919
Ephemerum	—	49	2346
exalis	—	45	2012
folio sinuato, &c.	5	75	4423
galericulata	—	8	283
Henryi	60	130	7961
lutea	—	45	2012
„ caule...	—	10	332
non papposa	—	25	968
nutans	12	82	4941
Otani	—	49	2346
paridiformis	48	118	7226
purpurea	—	25	1003
Quadriflora	—	18	660
racemis alaribus	—	45	2012
rubra	—	25	1003
salicifolia	—	49	2346
siliquosa	—	10	355
stricta	—	3	104
thyrsiflora	—	45	2012
verticillata	—	49	2295

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Lysimachium aquatile	—	45	2012
Lysionotus albidus	2	72	4236
longiflorus	3	73	4328
serrata	37	107	6538
ternifolia	37	107	6538
Lythrum acutangulum	36	106	6499
alatum	...	43	1812
Austriacum	—	25	1003
flexuosum	36	106	6499
fruticosum	—	44	1906
Græfferi	36	106	6499
junceum	36	106	6499
Preslii	36	106	6499
thymifolia	36	106	6499
Virgatum	—	25	1003
vulneraria	—	43	1812
Maackia amurensis	37	107	6551
Macaranga Porteana	51	121	7407
Machæranthera setigera	37	107	6549
tanacetifolia	8	78	4624
Mackaya bella	25	95	5797
Macleania angulata	—	69	3979
insignis	56	126	7694
pulchra	20	90	5465
punctata	5	75	4426
speciosissima	20	90	5453
Macodes javanica	45	115	7037
Macpalxochiquauhitl	15	85	5135
Macropodium nivale	—	67	3805
Macroscepis obovata	41	111	6815
Macrostigma tupistroides	33	103	6280
Macrotomia Benthami	44	114	7003
Macrozamia corallipes.	28	98	5943
Madaria elegans	—	64	3548
Madaroglossa angustifolia	42	112	6856
Madia elegans	—	64	3548
mellosa	—	52	2574
viscosa	—	52	2574
Madronos Hispanis insularum canariensium	—	38	1577
Magnolia acuminata	—	50	2427
altissima	—	45	1952
annonæfolia	—	25	1008
auricularis	—	30	1206
Auriculata	—	30	1206

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Magnolia Campbellii	41	111	6793
conspicua	—	39	1621
flore albo	—	50	2427
foliis lanceolatis	—	45	1952
,, oblongis	—	45	1952
Fraseri	—	30	1206
fuscata	—	25	1008
glauca *v.* major	—	47	2164
grandiflora *v.* lanceolata	—	45	1952
Haleiana	34	104	6370
lauri folio	—	47	2164
macrophylla	—	48	2189
odoratissima	2	72	4251
parviflora	51	121	7411
pumila	—	25	977
,,	2	72	4251
purpurea	—	11	390
stellata	34	104	6370
versicolor	—	25	1008
Watsoni	47	117	7157
Mahernia incisa	—	10	353
pinnata	—	8	277
Mahonia fascicularis	—	50	2396
glumacea	—	68	3949
Japonica	11	81	4846
,,	11	81	4852
nervosa	—	68	3949
Majana rubra	—	35	1446
Majorana Cretica	—	52	2605
Makomako	58	128	7868
Malacca-Schambu	—	41	1696
,,	—	61	3356
Malachadenia clavata	3	73	4334
Malachodendron ovatum	—	68	3918
Malan Kua	—	23	920
Malankua	29	99	6054
Malaxis caudata	—	62	3451
ensiformis	6	76	4517
lilifolia	—	45	2004
Parthoni	—	70	4103
Malcolmia littorea	8	78	4672
Malesherbia coronata	—	61	3362
dilatata	55	125	7645
humilis	55	125	7645
linearifolia	—	61	3362
paniculata	—	61	3362
Malope malacoides	26	96	5852
Malortiea gracilis	18	88	5291

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Malortiea simplex	17	87	5247
Malpighia fruticosa	—	21	813
glabra	—	21	813
lucida	—	51	2462
volubilis	—	21	809
Malum Granatum	—	43	1832
Punicum	—	43	1832
Malus Americana	46	116	7147
baccata	30	100	6112
hybrida	31	101	6158
Medwietzkyana	60	130	7975
Niedzwetzkyana	60	130	7975
persica maxima	53	123	7562
prunifolia	31	101	6158
punica	—	43	1832
sylvestris	—	45	2009
Malva abutiloides	—	52	2544
(Sphæroma) acerifolia	19	89	5404
aceris folio	—	48	2193
Alcea	—	49	2297
,,	—	55	2793
alceoides	—	55	2793
amœna	—	45	1998
angustifolia	—	55	2839
arborea	—	49	2305
arboreo folio rotundato	17	87	5245
caule erecto	—	49	2297
coccinea	—	40	1673
Creeana	—	65	3698
folio vario	—	4	109
Hispanica	—	4	109
involucrata	8	78	4681
laciniata	—	49	2298
lateritia	—	67	3846
miniata	27	97	5938
montana	—	49	2298
Morenii	—	55	2793
moschata *v.* undulata	—	49	2298
Munroana	—	63	3537
obtusiloba	—	54	2787
prostrata	—	51	2515
purpurata	—	67	3814
Malvacea	4	74	4360
Malvariscus arborea	—	49	2305
arborescens	—	49	2305
mollis	—	50	2374
Mam	53	123	7562
Mamay	53	123	7562
Mamme fol. oval,	53	123	7562

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Mammea americana	53	123	7562
Mammee tree	53	123	7562
Mammei	53	123	7562
Mammillaria aloides	49	119	7279
arizonica	56	126	7718
atrata	—	65	3642
clava	4	74	4358
floribunda	—	65	3647
Lehmanni	—	65	3634
leucacantha	—	65	3634
missouriensis	56	126	7718
octacantha	—	65	3634
prismatica	49	119	7279
pycnacantha	—	69	3972
retusa	49	119	7279
tenuis	—	65	3646
tetracantha	—	70	4060
turbinata	—	69	3984
vivipara	56	126	7718
Mandevilla suaveolens	—	67	3797
Mandirola lanata	13	83	4963
Manettia bicolor	57	127	7776
cordifolia	—	59	3202
glabra	—	59	3202
filicaulis	57	127	7776
luteo-rubra	57	127	7776
micans	21	91	5495
pubescens	57	127	7776
scabra	57	127	7776
Manga domestica	6	76	4510
Manghas fructu venenato	—	43	1845
lactescens	—	43	1845
Mangifera indica	6	76	4510
Mangostana Garcinia	11	81	4847
Manihot utilissima	—	58	3071
Manil-kara	—	59	3157
Manja-Kurini	—	47	2186
Manjapumeram	12	82	4900
Mantisia saltatoria	—	32	1320
(*see note*)	—	35	1428
Manulea tomentosa	—	9	322
Mao du Man vel Mangas	6	76	4510
Mappa Porteana	51	121	7407
Maranta angustifolia	—	50	2398
arundinacea	—	49	2307
graminifolia	—	50	2398
(Calathea) picta	55	125	7674
sanguinea	8	78	4646
zebrina	—	44	1926

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Marianthus cæruleo-punctatus	—	68	3893
Drummondianus	21	91	5521
Marica brachypus	34	104	6380
cærulea	22	92	5612
Californica	—	25	983
Cipura	—	18	646
gracilis	—	66	3713
humilis *v.* lutea	—	67	3809
northiana	—	18	654
paludosa	—	18	646
plicata	—	18	655
striata	—	19	701
tenuifolia	—	49	2313
Marrubium nigrum longifolium	—	51	2449
Marsdenia flavescens	—	60	3289
Imthurnii	60	130	7953
maculata	3	73	4299
Marshallia cæspitosa	—	65	3704
Martagon bulbiferum	—	26	1018
canadense	—	21	800
,,	—	24	936
Imperiale	—	23	893
pusillum	—	32	1316
volubilis	—	39	1613
Martinezia caryotæfolia	42	112	6854
Martynia alternifolia	—	26	1056
annua	—	26	1056
caule petiolisque fistulosis	—	26	1056
,, ramoso	—	26	1056
foliis serratis	—	29	1191
fragrans	3	73	4292
lanceolata	4	74	4405
Louisiana	—	26	1056
perennis	—	29	1191
Proboscidea	—	26	1056
Maru creticum	—	52	2605
Mascarenhasia Curnowiana	38	108	6612
Masdevallia attenuata	33	103	6273
candida	21	91	5505
Carderi	46	116	7125
Chestertoni	44	114	6977
Chimæra	31	101	6152
civilis	20	90	5476
corniculata *v.* inflata	52	122	7476
Davisii	31	101	6190
deorsa	57	127	7766

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Masdevallia elephanticeps	58	128	7824
Ephippium	32	102	6208
Estradæ	31	101	6171
fenestrata	1	71	4164
fulvescens	58	128	7859
Gargantua	58	128	7824
gibberosa	44	114	6990
ignea	28	98	5962
inflata	52	122	7476
ionocharis	32	102	6262
leontoglossa	48	118	7245
Lindeni	28	98	5990
Macrura	47	117	7164
Mooreana	44	114	7015
muscosa	55	125	7664
Peristeria	31	101	6159
platyglossa	47	117	7185
platyrachis	46	116	7129
polysticta	32	102	6258
,,	34	104	6368
pulvinaris	46	116	7151
punctata	47	117	7165
Schlimii	40	110	6740
Schrœderiana	58	128	7859
Shuttleworthii	34	104	6372
Tovarensis	21	91	5505
triaristella	32	102	6268
triaristellata	32	102	6268
Trochilus	32	102	6208
Veitchiana	24	94	5739
Wageneriana	12	82	4921
Massangea musaica	39	109	6675
Massonia angustifolia	—	19	736
Corymbosa	—	25	991
(*see note*)	—	36	1468
ensifolia	—	16	554
jasminiflora	52	122	7465
lanceolata	—	19	736
latifolia	—	22	848
muricata	—	16	559
(Astemma) odorata	27	97	5891
pustulata	—	17	642
scabra	—	17	642
violacea	—	16	554
Mastacanthus sinensis	41	111	6799
Matricaria asteroides	—	52	2554
Bellidis flore	40	110	6781
Chusan	59	129	7874

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Matricaria grandis	59	129	7886
inciso-serrata	—	54	2706
indica	59	129	7874
Japonica	—	10	327
,,	59	129	7874
madraspatana	59	129	7874
rotundifolia	48	118	7225
Sinensis	—	10	327
,,	—	46	2042
,,	59	129	7874
zeylanica hortensis	59	129	7874
Matthiola coronopifolia	56	126	7750
odoratissima	—	41	1711
oyensis	56	126	7703
sinuata *v.* oyensis	56	126	7703
tristis	56	126	7750
Mauhlia Africana	—	14	500
ensifolia	—	16	554
Maurandia antirrhiniflora	—	40	1643
Maurandya semperflorens	—	13	460
Maxillaria acicularis	4	74	4374
acutipetala	—	69	3966
Anatomorum	18	88	5296
aureo-fulva	—	65	3629
Barringtoniæ	24	94	5706
Brocklehurstiana	—	70	4072
ciliata	—	70	4081
,,	24	94	5706
cristata	11	81	4836
cucullata	—	68	3945
decolor	—	69	3981
Deppii	—	62	3395
galeata	—	64	3563
graminea	34	104	6338
Harrisoniæ	—	56	2927
Henchmanni	—	65	3614
Heynderycxii	22	92	5616
Houtteana	53	123	7533
jugosa	23	93	5661
leontoglossa	45	115	7085
leptosepala	5	75	4434
macrobulbon	2	72	4228
pallidiflora	—	55	2806
Parkeri	—	54	2729
picta	—	59	3154
placanthera	—	59	3173
porphyrostele	36	106	6477
pumila	—	64	3613

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Maxillaria racemosa...	—	54	2789
Sanderiana ...	53	123	7518
Skinneri	5	75	4445
squalens	—	56	2955
stapelioides ...	—	67	3877
Steelii	—	64	3573
tetragona	—	59	3146
tyrianthina ...	52	122	7461
venusta	18	88	5296
Warreana	2	72	4235
Mayenia fasciculata ...	1	71	4183
Mazeutoxeron reflexum	—	44	1901
Meadia	—	1	12
Meconopsis aculeata...	20	90	5456
crassifolia	55	125	7636
diphylla	11	81	4867
heterophylla ...	55	125	7636
Nipalensis... ...	22	92	5585
petiolata	11	81	4867
Wallichii	8	78	4668
,, *v.* fuscopurpurea ...	40	110	6760
Medeola asparagoides .	22	92	5584
foliis stellatis ...	—	32	1316
virginiana	—	32	1316
Medica ciliaris ...	—	23	909
cochleata	—	23	909
Medicago Carstiensis..	—	23	909
Medinilla amabilis ...	39	109	6681
bracteata	6	76	4533
Curtisii	39	109	6730
Javanensis ...	7	77	4569
magnifica	6	76	4533
Sieboldiana ...	8	78	1650
speciosa	3	73	4321
Megaclinium leucorhachis	57	127	7811
maximum	—	69	4028
minutum	49	119	7314
platyrhachis ...	60	130	7946
purpuratum ...	27	97	5936
Megasea ciliata ...	—	62	3406
Melaccocissos ...	—	44	1910
Melaleuca coronata ...	—	44	1868
decussata	—	48	2268
Drummondii ...	60	130	7941
Florida	5	75	4471
Fraseri	—	60	3210
gnidiæfolia ...	—	44	1868
hamata	60	130	7941
Melaleuca laurina ...	53	123	7529
myrtifolia	—	44	1935
neriifolia	—	26	1058
semiteres	60	130	7941
squarrosa	—	44	1935
Thea	—	53	2695
thymifolia	—	44	1868
uncinata	60	130	7941
Wilsoni	30	100	6131
Melanomphale ...	—	19	728
Melanoselinum decipiens	23	93	5670
Melanthaceæ... ...	31	101	6153
Melanthium ciliatum..	—	20	767
eucomoides ...	—	17	641
hispanicum ...	—	31	1265
hyacinthinum ...	—	60	3226
hybridum	—	27	1096
Japonicum... ...	36	106	6510
junceum	—	16	558
lætum	—	21	803
,, ...	—	37	1540
luteum	36	106	6510
Massoniæfolium ...	—	22	840
monopetalum ...	—	32	1291
muscætoxicum ...	—	37	1540
phalangoides ...	—	37	1540
spicatum	—	19	694
triquetrum ...	—	16	558
uniflorum	—	20	767
(*see note*)	—	28	1135
virginicum ...	—	25	985
Viride	—	25	994
Melasphærula graminea	—	17	615
Melastoma asperum ...	14	84	5085
corymbosa	—	23	904
corymbosum ...	20	90	5473
cymosum	20	90	5473
denticulatum ...	12	82	4957
eximium	3	73	4321
grandiflora ...	29	99	6011
granulosa	—	51	2441
heteromalla ...	—	49	2337
hirta	—	45	1971
Javanense	7	77	4569
Malabathrica ...	—	15	529
osbeckioides ...	—	48	2235
pulchella	37	107	6575
rotundifolium ...	17	87	5282
rugosa	6	76	4553

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Melastoma sanguinea..	—	48	2241
speciosa	3	73	4321
subtriplinervium ...	16	86	5166
villosa	—	53	2620
Melastomacea ...	37	107	6575
Meleagris flos maximus	—	22	853
" "	—	30	1207
" "	—	37	1538
Melia Azedarach ...	—	27	1066
foliis decompositis ..	—	27	1066
Melianthus Africanus..	—	9	301
minor	—	9	301
Trimenianus ...	37	107	6557
Melilotus cœrulea ...	—	49	2283
flore violaceo ...	—	46	2063
major odorata ...	—	49	2283
psoraloides ...	—	46	2063
Trifolium orientale..	—	65	3702
Melissa Constantinopolitana... ...	—	43	1852
grandiflora ...	—	6	208
maxima	—	50	2395
Molucca lævis ...	—	43	1852
Moluccana... ...	—	43	1852
Melloca Peruviana ...	7	77	4617
tuberosa	7	77	4617
Melocactus communis..	—	58	3090
depressus	—	65	3691
trigonus	—	44	1884
Melochia	—	55	2810
Melodinus monogynus	—	52	2527
Meninia turgida ...	29	99	6043
Menispermum Canadense	—	44	1910
fenestratum ...	8	78	4658
palmatum	—	57	2970
Mentha blanda ...	—	58	3091
Patrini	—	52	2560
perilloides	—	50	2395
pumila	—	56	2907
veronicæfolia ...	—	56	2907
verticillata ...	—	56	2907
Mentzelia aspera ...	—	59	3205
hispida	—	59	3205
nuda	20	90	5483
oligosperma ...	—	42	1760
Menyanthes Capensis .	—	44	1909
exaltata	—	26	1029
foliis cordatis ...	—	18	658
Indica	—	18	658

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Menyanthes ovata ...	—	44	1909
sarmentosa ...	—	32	1328
Menziesia empetrifolia	—	59	3176
empetriformis ...	—	59	3176
ferruginea	—	38	1571
globularis	—	38	1571
Merendera Aitchisoni..	29	99	6012
Caucasica	—	65	3690
Meriana flore rubello..	—	12	418
" " ...	—	30	1194
Merretia lucida ...	4	74	4379
Mertensia Alpina ...	31	101	6178
Drummondii ...	31	101	6178
Meryta Denhami ...	59	129	7927
latifolia	27	97	5932
Mesembryanthemum acinaciforme ...	21	91	5539
albidum	—	43	1824
aureum	—	8	262
barbatum	—	2	70
"	—	30	1220
bicolorum	—	2	59
Bolusii	38	108	6664
Brownii	44	114	6985
calamiforme ...	57	127	7775
Cooperi	33	103	6312
Densum	—	30	1220
depressum	—	44	1866
dolabriforme ...	—	1	32
foliis rubustis ...	—	43	1824
folio linguiformi ...	—	44	1866
glabrum	—	15	540
inclaudens... ...	—	40	1663
introrsum	29	99	6057
lævigatum... ...	21	91	5539
Micans	—	13	448
minutum	—	34	1376
obcordellum ...	—	40	1647
pinnatifidum ...	—	2	67
Pomeridianum ...	—	15	540
radiatum	—	2	70
"	—	30	1220
rubrocinctum ...	21	91	5539
spectabile	—	11	396
subalatum... ...	21	91	5539
Sutherlandii ...	33	103	6299
tenuifolium ...	—	2	59
testiculare... ...	—	38	1573
tricolor	—	47	2144
truncatellum ...	30	100	6077

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Mesembryanthemum viridiflorum	—	10	326
Mesospinidium sanguineum	23	93	5627
vulcanicum	28	98	6001
Mespilus Amelanchier	—	50	2430
canadensis	54	124	7619
florentina	51	121	7423
glabra	—	47	2105
grandiflora	—	62	3442
lobata	—	62	3442
odoratissima	—	49	2314
orientalis	—	49	2314
Smithii	—	62	3442
Methonica grandiflora	16	86	5216
virescens	12	82	4938
Metrosidera hirsuta	—	45	1960
Metrosideros anomala	—	45	1960
buxifolia	6	76	4515
calycina	—	44	1868
Citrina	—	8	260
floribunda	—	44	1872
,,	20	90	5480
florida	5	75	4471
hispida	—	45	1960
Macassarensis	—	59	3157
pinifolia	—	69	3989
salicifolia	—	60	3260
saligna	—	43	1821
scandens	6	76	4515
speciosa	—	42	1761
tomentosa	6	76	4488
viridiflora	—	52	2602
,,	—	69	3989
Metternichia Princeps	9	79	4747
Principis	9	79	4747
Meyenia corymbosa	1	71	4201
erecta	13	83	5013
fasiculata	1	71	4183
Vogeliana	19	89	5389
Michauxia campanuloides	—	7	219
columnaris	56	126	7742
decandra	—	59	3128
laevigata	—	59	3128
Tchihatchefii	56	126	7742
Michelia lanuginosa	31	101	6179
velutina	31	101	6179
Miconia pulverulenta	19	89	5411

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Micranthelia Candollei	20	90	5455
Micranthella Gayana	34	104	6345
Microcachrys tetragona	22	92	5576
Microchylus Fryanus	2	72	4204
Microglossa albescens	39	109	6672
cabulica	39	109	6672
Griffithii	39	109	6672
Microsperma bartonioides	6	76	4491
Microstylis discolor	19	89	5403
histionantha	—	70	4103
Josephiana	33	103	6325
metallica	39	109	6668
Scottii	48	118	7268
Microtis media	—	62	3378
parviflora	—	62	3377
Mijami Skimmi	9	79	4719
Milium arundinaceum	—	51	2479
Milla capitata	27	97	5912
grandiflora	42	112	6907
Leichtlinii	32	102	6236
porrifolia	28	98	5977
uniflora	—	61	3327
Millefolium luteum	—	14	498
tomentosum	—	14	498
Milleria contrahierba	—	50	2400
contrayerba	—	50	2400
Millettia megasperma	37	107	6541
Miltonia anceps	22	92	5572
candida *v.* flavescens	—	66	3793
Clowesii	—	70	4109
Regnelli	20	90	5436
spectabilis	2	72	4204
,, *v.* purpureo-violacea	5	75	4425
Warscewiczii	26	96	5843
Mimosa adenanthera	9	79	4695
campeachyana	55	125	7663
cornigera	51	121	7395
,,	55	125	7663
decipiens	—	42	1745
discolor	—	42	1750
distachya	—	47	2108
elegans	—	47	2108
linearis	—	47	2168
linifolia	—	47	2168
longifolia	—	43	1827
lophantha	—	47	2108
myrtifolia	—	9	302
nigricans	—	47	2188

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Mimosa orientalis ...	—	51	2454
pennata	—	61	3366
plena	9	79	4695
pubescens	—	31	1263
punctata	9	79	4693
Spegazzinii ...	59	129	7899
stricta	—	28	1121
suaveolens... ...	—	31	1263
verticillata ...	—	4	110
virgata	—	51	2454
Mimulus aurantiacus..	—	10	354
cardinalis	—	64	3560
cupreus	20	90	5478
guttatus	20	90	5478
luteus	—	36	1501
„ *v.* cuprea ...	20	90	5478
„ *v.* variegatus..	—	61	3336
„ *v.* Youngana..	—	61	3363
lyratus	20	90	5478
perfoliatus... ...	—	58	3067
repens	20	90	5423
Ringens	—	8	283
rivularis	20	90	5478
roseus	—	61	3353
„ *v.* Maclainianus	—	68	3924
Smithii	20	90	5478
variegatus... ...	20	90	5478
„	—	61	3336
Mimusops dissecta ...	—	59	3157
hexandra	—	59	3157
Kauki	—	59	3157
Mina cordata ...	55	125	7689
lobata	55	125	7689
Minkelersia biflora ...	58	128	7819
Mirabilia Peruviana...	—	11	371
Mirabilis Jalapa ...	—	11	371
multiflora	32	102	6266
viscosa	—	13	434
Mirbelia dilatata ...	5	75	4419
grandiflora... ...	—	54	2771
Meisneri	5	75	4419
reticulata	—	30	1211
Miscanthus sinensis...	49	119	7304
Mitella Americana ...	—	35	1456
floribus spicatis ...	—	38	1589
nudo scapo ...	—	38	1589
pentandra	—	56	2933
Mitraria coccinea ...	5	75	4462
Modecca senensis ...	57	127	7763
Mogorium Sambac ...	—	43	1785

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Mokksei	—	38	1552
Molago-codi	—	59	3139
Moldavica orientalis...	—	25	1009
Molli arboris adultis ramis	—	61	3339
Molpadia suaveolens..	—	63	3466
Moluca	—	43	1852
Molucca lævis ...	—	43	1852
Moluccella lævis ...	—	43	1852
lanigera	45	115	7048
Moly caule et foliis triangularibus ...	—	22	869
Dioscoridis ...	—	30	1203
Homericum ...	—	29	1148
humile	—	30	1203
indicum	—	29	1148
juncifolium ...	—	42	1764
latifolium	—	29	1148
minus	—	25	978
montanum... ...	—	14	499
„	—	25	973
„	—	42	1764
narcissinis foliis ...	—	29	1149
„ „ ...	—	29	1150
parvum	—	22	869
Theophrasti ...	—	29	1148
Virginianum ...	—	3	105
Molybdæna Plinii ...	—	47	2139
Momordica Charantia.	—	51	2455
Cochinchinensis ...	15	85	5145
Elaterium	—	44	1914
involucrata ...	43	113	6932
mixta	15	85	5145
Monacanthus Bushnani	—	67	3832
discolor	—	67	3832
Monachanthus discolor *v.* viridiflorus ...	—	64	3601
fimbriatus	—	65	3708
longifolius... ...	—	67	3819
roseo-albus ...	—	67	3796
Monanthemum acaule.	54	124	7598
Monanthes Muralis ...	28	98	5988
Monarda affinis ...	—	61	3310
allophylla	—	61	3310
altissima	—	61	3310
aristata	—	63	3526
citriodora	—	63	3526
didyma	—	15	546
fistulosa	—	5	145
„	—	61	3310

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Monarda floribus capitatis	—	15	546
media	—	61	3310
menthæfolia	—	57	2958
,,	—	61	3310
oblongata	—	61	3310
purpurea	—	61	3310
rugosa	—	61	3310
Russeliana	—	51	2513
undulata	—	61	3310
Monardella macrantha	32	102	6270
Mondo	—	27	1063
Monella ochroleuca	19	89	5374
Mongolia Haleiana	34	104	6370
Monizia edulis	24	94	5724
Monniera Brownei	—	52	2557
minima repens	—	52	2557
ramosa	—	52	2557
Monnina nemorosa	—	58	3122
obtusifolia	—	58	3122
xalapensis	35	105	6415
Monocera grandiflora	8	78	4680
lanceolata	8	78	4680
Monochætum dicrantherum	21	91	5506
ensiferum	15	85	5132
Hartwegianum	21	91	5506
Humboldtianum	19	89	5367
tenellum	18	88	5341
Monodora grandiflora	48	118	7260
Myristica	—	58	3059
,,	48	118	7260
Monolena primulæflora	26	96	5818
Monolophia major	—	67	3839
Monolophus secundus	44	114	6999
Monophyllon	—	15	510
Monopyle racemosa	32	102	6233
Monothylaceum Gordoni	32	102	6228
Monsonia Burmanni	24	94	5729
filia	—	11	385
grandiflora	—	3	73
lobata	—	11	385
speciosa	—	3	73
Monstera Adansonii	14	84	5086
decursiva	49	119	7282
gigantea	60	130	7952
Multijuga	49	119	7282
trijuga	49	119	7282
Montbretia Pottsii	39	109	6722
Montbretia rosea	49	119	7280
Montrichardia aculeata	58	128	7817
arborea	58	128	7817
arborescens	58	128	7817
Moorea irrorata	48	118	7262
Moræa africana	—	13	458
angusta	—	31	1276
bituminosa	—	26	1045
bulbifera	25	95	5785
cærulea	—	17	605
Chinensis	—	5	171
ciliata	—	25	1012
,,	—	27	1061
collina	—	26	1033
,,	—	28	1103
,, v. miniata minor	—	39	1612
crispa	—	20	759
,,	—	32	1284
edulis	—	17	613
,,	—	31	1238
,,	20	90	5438
flexuosa	—	19	695
fugax	—	17	613
,,	—	31	1238
,,	20	90	5438
,,	30	100	6096
Iridioides	—	19	603
(*see note*)	—	34	1407
irioides	—	19	693
iriopetala	—	28	1103
,,	—	39	1612
juncea	—	28	1103
,,	—	39	1612
longiflora	—	19	712
lugens	—	31	1277
melaleuca	—	31	1277
miniata	—	26	1033
,,	—	39	1612
northiana	—	18	654
odora	—	31	1238
palmifolia	—	18	655
papilionacea	—	20	750
pavonia	—	15	532
,,	—	31	1247
plicata	—	18	655
pusilla	—	30	1231
Ramosa	—	20	771
Robinsoniana	48	118	7212

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Moræa sertata ...	—	19	701
Sisyrinchium ...	—	34	1407
„ ...	30	100	6096
sordescens	—	16	577
spatha uniflora ...	—	19	693
spicata	—	32	1283
spiralis	—	15	520
sulphurea	55	125	7658
Tenoreana	30	100	6096
Tenuis	—	26	1047
Thomsoni	60	130	7976
tricolor	—	16	577
tricuspis	—	19	696
„ *v.* lutea ...	—	20	772
tripetala	—	19	702
Unguiculata ...	—	16	593
vegeta	—	17	613
„	—	19	693
„	—	31	1238
„	20	90	5438
Morenia fragrans ...	21	91	5492
Lindeniana ...	21	91	5492
Moricandia arvensis ...	—	57	3007
Ramburii	12	82	4947
sonchifolia... ...	32	102	6243
Morina betonicoides ...	43	113	6966
breviflora	40	110	6734
Coulteriana ...	40	110	6734
erecta	40	110	6734
longifolia	—	70	4092
Wallichiana ...	—	70	4092
Morinda jasminoides ..	—	61	3351
Morisea	54	124	7598
acaulis	54	124	7598
hypogæa	54	124	7598
Morisina	54	124	7598
Mormodes atro-purpurea	7	77	4577
Cartoni	2	72	4214
Colossus	26	96	5840
Greenii	25	95	5802
lentiginosa ...	5	75	4455
macranthum ...	26	96	5840
Ocanæ	36	106	6496
pardina	—	68	3900
„ *v.* unicolor..	—	67	3879
Rolfeanum ...	51	121	7438
Morna nivea	20	90	5443
Morus papyrifera ...	—	50	2358
sativa	—	50	2358

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Moschkowitzia Wageneriana	13	83	4988
„ „	14	84	5047
Mucuna pruriens ...	12	82	4945
prurita	12	82	4945
sempervirens ...	60	130	7978
Mulenschena... ...	—	55	2812
Mulli Clusii	—	61	3339
foliis non serratis ...	—	61	3339
Muntingia Calabura...	28	98	5982
Muricia Cochinchinensis	15	85	5145
Murtilla	8	78	4626
Murucuja aurantia ...	1	71	4140
Múrvá	52	122	7487
Musa Bakeri... ...	54	124	7627
Basjoo	47	117	7182
coccinea	—	38	1559
Ensete	17	87	5223
Hillii	51	121	7401
humilis	22	92	5613
japonica	47	117	7182
Mannii	49	119	7311
oleracea	57	127	7802
rubra	51	121	7451
sanguinea	28	98	5975
sapientum	57	127	7802
„ *v.* vittata	19	89	5402
superba	—	67	3849
uranoscopus ...	—	38	1559
vittata	19	89	5402
Muscari æstivale ...	32	102	6269
ambrosiacum ...	—	38	1565
azureum	41	111	6822
flavum	—	19	734
latifolium	58	128	7843
lingulatum ...	41	111	6822
moschatum ...	—	19	734
„ *v.* flavum	—	38	1565
muscarimi	—	19	734
obsoletiore flore ...	—	19	734
orchioides	—	22	854
paradoxum ...	59	129	7873
pycnanthum ...	59	129	7873
racemosum ...	42	112	6855
racemosus	—	19	734
Szovitsianum ...	42	112	6855
Muschi-rumi Turcis ...	—	38	1565
Muscipula regia ...	—	41	1724
Mussænda capsulifera.	55	125	7671

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Mussænda Luculia	—	68	3946
luteola	22	92	5573
pubescens	—	46	2099
Musschia aurea	37	107	6556
Wollastoni	22	92	5606
Mustelia Eupatoria	—	43	1849
Mutisia auriculata	29	99	6009
decurrens	17	87	5273
Gayana	29	99	6009
heliantha	17	87	5273
ilicifolia	29	99	6009
latifolia	29	99	6009
Lechleri	29	99	6009
speciosa	—	54	2705
spinosa	29	99	6009
Myagrum iii.	—	49	2290
Myanthus barbatus *v.* labello albo	—	63	3514
cernuus	19	89	5399
deltoideus	—	68	3923
fimbriatus	47	117	7158
spinosus	—	67	3802
Mylocaryum ligustrinum	—	39	1625
Myoporum debile	—	43	1830
parvifolium	—	41	1693
Myopsia mexicana	58	128	7849
Myosotidium nobile	15	85	5137
Myosotis Azorica	—	70	4122
dissitiflora *v.* Dyeræ	54	124	7589
Lusitanica	—	28	1118
montana	54	124	7589
nana	26	96	5853
obtusa	—	49	2349
Myrcia acris	—	59	3153
amplexicaulis	25	95	5790
pimento	—	30	1236
Myrica integrifolia	24	94	5727
Nagi	24	94	5727
Myriopeltis edulis	28	98	5986
Myristica aromatica	—	54	2756
moschata	—	54	2756
officinalis	—	54	2756
Myrmecodia Antoinii	53	123	7517
Beccarii	42	112	6883
echinata	53	123	7517
vitiensis	50	120	7343
Myrobalan	27	97	5934
Myrobatindum spicatum	—	35	1449

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Myrobroma fragrans	47	117	7167
Myrsine capitellata	—	60	3222
Oliveri	34	104	6357
Myrsiphyllum angustifolium	22	92	5584
asparagoides	22	92	5584
Myrtifolia arbor	—	59	3141
Myrto-Cistus pennæi	—	4	137
Myrtus acris	—	59	3153
arborea aromatica	—	30	1236
Brasiliana	—	14	473
bullata	10	80	4809
calycibus absque appendiculis	—	30	1236
caryophyllata	—	59	3153
caryophyllus	—	54	2749
Cheken	23	93	5644
disticha	—	22	867
Dombeyi	6	76	4526
fragrans	—	31	1242
Jambos	—	61	3356
Luma	14	84	5040
macrophylla	4	74	4408
Malaccensis	4	74	4408
orbiculata	7	77	4558
Pimenta *v.* Longifolia	—	30	1236
Smithii	20	90	5480
Tomentosa	—	7	250
trinervia	—	60	3223
Ugni	8	78	4626
Nægelia amabilis	14	84	5083
cinnabarina	14	84	5036
multiflora	14	84	5083
Nahusia coccinea	24	94	5740
Nai Corana	12	82	4945
Nana	14	84	5025
Nandi-Ervatam	—	44	1865
Nandina Domestica	—	28	1109
Nandsjokf	—	28	1109
Nanodes Medusæ	24	94	5723
Napæa hermaphrodita	—	48	2193
lævis	—	48	2193
Napoleona Hendelotii	4	74	4387
imperialis	4	74	4387
Miersii	47	117	7199
Narcisso-Leucojum pratense	—	30	1210
trifolium	—	47	2162

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Narcissus Africanus	—	24	925
albo-sulphureus	—	29	1188
albus	—	6	193
"	—	29	1187
"	—	32	1300
"	—	52	2588
Amancaes	—	30	1224
amboinensis	—	35	1419
americanus	—	21	826
angustifolius	—	3	78
"	—	6	193
"	—	24	934
"	—	24	945
"	—	31	1262
apodanthus	36	106	6473
autumnalis	—	9	290
bicolor	—	29	1187
biflorus	—	6	197
bifolius	—	27	1075
Bifrons	—	29	1186
"	—	32	1299
Broussonnetii	44	114	7016
bulbocodium	—	3	88
" *v.* monophyllus	26	96	5831
byzantinus	—	26	1026
"	—	32	1298
calathinus	—	24	934
"	—	29	1186
"	—	31	1262
candidissimus	—	32	1300
cernuus	—	24	924
chalcedonicus	—	25	1011
compressus	—	32	1299
cyclamineus	43	113	6950
flore exalbido	—	24	924
Graellsii	36	106	6473
illyricus	—	19	718
incomparabilis	—	4	121
(*see note*)	—	24	934
Indicus	—	1	144
"	—	19	733
" serpentarius	—	27	1075
"	—	39	1619
Italicus	—	29	1188
japonicus	—	9	294
Jonquilla	—	1	15
" major	—	24	934
juncifolius	—	2	48
"	—	24	934
"	—	24	945

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Narcissus juncifolius..	—	31	1262
" "	—	41	1687
latifolius	—	4	121
"	—	24	925
"	—	24	940
"	—	24	947
luteus	—	24	925
Macleaii	—	52	2588
major	—	2	51
"	—	32	1301
marinus	—	19	718
Matthioli	—	45	1993
medio luteus	—	6	197
" "	—	24	946
" "	—	32	1298
" "	—	32	1299
" purpureus	—	6	193
minor	—	1	6
montanus	—	3	88
Moschatus	—	24	924
"	—	32	1300
Narbonensis	—	24	940
"	—	32	1298
nobilis	—	25	1011
nutans	—	24	945
obliteratus	44	114	7016
odorus	—	3	78
(*see note*)	—	24	934
"	—	24	934
Orientalis	—	24	940
(*see note*)	—	32	1298
"	—	24	946
"	—	24	948
(*see note*)	—	32	1298
" fl. pleno..	—	25	1011
"	—	26	1026
"	—	32	1298
pachybolbus	41	111	6825
pallidulus	36	106	6473
pallidus	—	6	197
"	—	29	1187
Papyraceus	—	24	947
"	—	29	1188
parvus	—	1	6
Pisanus	—	24	947
pleno flore	—	25	1011
poeticus	—	6	193
polyanthos	—	19	733
"	—	24	940
"	—	29	1186

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Narcissus præcox ...	—	32	1298
pseudo-narcissus ...	—	29	1187
,, v. Johnstoni	44	114	7012
pumilus	—	35	1443
rupicola	36	106	6473
Sibthorpii	—	32	1301
sulphureus	—	29	1188
sylvestris	—	24	924
Tazeta	—	24	946
,, ...	—	24	947
Tazetta	—	24	925
Tazzetta	—	32	1298
tenuior	—	11	379
tereticaulis ...	—	32	1298
tortuosus	—	32	1300
totus albus ...	—	21	826
triandrus	—	2	48
,, v. luteus..	—	31	1262
,, ...	36	106	6473
trilobus	—	24	945
uniflorus	—	6	193
viridiflorus ...	—	41	1687
Zeylanicus... ...	—	52	2538
Nardostachys grandiflora	37	107	6564
Jatamansi	37	107	6564
Nardus indica ...	37	107	6564
Narthecium Americanum	—	37	1505
Narthex Asafœtida ...	16	86	5168
Nasonia punctata ...	24	94	5718
Nasturtium alpinum...	—	13	452
,, ,, ...	—	42	1735
Anemones	—	33	1334
montanum... ...	—	42	1735
Nati-Schamba ...	4	74	4408
Natten	—	28	1109
Nauclea Adina ...	—	53	2613
Nauenia spectabilis ...	36	106	6516
Naumbergia guttata...	—	45	2012
Nautilocalyx hastatus.	8	78	4675
Nectandra lævigata ...	—	44	1902
tetrandra	—	47	2138
Nectris aquatica ...	45	115	7090
Nedel-Ambel... ...	—	18	658
Neer Vencky... ...	—	30	1201
Negundo arbor mas ...	—	11	364
Neillia malvacea ...	57	127	7758
monogyna... ...	57	127	7758

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Neillia Tanakæ ...	54	124	7593
Torreyi	57	127	7758
Nelumbium luteum . .	—	66	3753
Speciosum... ...	—	23	903
,, ...	—	68	3916
Nelumbo nucifera ...	—	23	903
Nemastylis acuta ...	39	109	6666
geminiflora ...	39	109	6666
Nematanthus chloronema	—	70	4080
corticola	5	75	4460
Ionema	5	75	4460
longipes	—	69	4018
Morrelliana ...	5	75	4460
Nematostigma paniculatum	32	102	6263
Nemesia strumosa ...	49	119	7272
Nemophila atomaria . .	—	66	3774
insignis	—	63	3485
phacelioides ...	—	50	2373
Neobenthamia gracilis	48	118	7221
Neottia acaulis ...	—	38	1562
aphylla	—	55	2797
calcarata	—	62	3403
cernua	—	38	1568
,, ...	17	87	5277
elata	—	46	2026
gemmipara ...	17	87	5277
Glandulosa ...	—	22	842
grandiflora ...	—	54	2730
,, ...	—	57	2956
minor	—	46	2026
Orchioides . ..	—	26	1036
picta	—	38	1562
Speciosa	—	34	1374
Neovedia affinis ...	19	89	5414
Nepa Capensis capitata	—	48	2225
Nepenthes ampullaria.	15	85	5109
Curtisii	46	116	7138
distillatoria ...	—	53	2629
,, ...	—	55	2798
Indica	—	55	2798
Phyllamphora ...	—	53	2629
,, ...	—	55	2798
Rafflesiana ...	3	73	4285
villosa	14	84	5080
Nepeta corymbis ...	—	47	2185
incana	41	111	6799
japonica	41	111	6799
longiflora	—	23	923

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Nepeta Malabarica	...	46	2071
spicata	35	105	6405
Willdenowiana	—	23	923
Nephalaphyllum pulchrum	18	88	5332
scapigerum	19	89	5390
Nephelium Bengalense	—	70	4096
Longan	—	70	4096
Longana	—	70	4096
Neptunia plena	9	79	4695
polyphylla	9	79	4695
Nerine filifolia	37	107	6547
pudica	27	97	5901
pulchella	—	50	2407
Rosea	—	47	2124
Nerio affinis angustifolia lactescens	—	49	2309
Nerion Indicum	—	43	1799
Nerium alpinum	—	43	1853
coccineum	—	53	2696
coronarium	—	44	1865
divaricatum	—	44	1865
flore carneo	—	46	2032
indicum	—	43	1799
latifolium	—	43	1799
obesum	19	89	5418
odorum	—	43	1799
,, *v.* Carneum.	—	46	2032
sarmentosum	—	27	1064
Zeylanicum	—	43	1799
Nertera depressa	25	95	5799
repens	25	95	5799
Neubeckia stylosa	25	95	5773
Neuberia longifolia	33	103	6335
Neudorffia Peruviana	—	19	731
Neuwiedia Griffithii	51	121	7425
Lindleyi	50	120	7368
Neviusa alabamensis	41	111	6806
alabamica	41	111	6806
Nicandra physaloides.	—	51	2458
Nicolaia hemisphærica	54	124	7592
Nicotiana acuminata	—	56	2919
axillaris	—	52	2552
colossea	48	118	7252
foliis lanceolatis acutis	32	102	6207
,, radicalibus subspathulatis	—	18	673
fragrans	11	81	4865
Nicotiana fruticosa	32	102	6207
glauca	—	55	2837
Langsdorffii	—	48	2221
,,	—	52	2555
noctiflora	—	54	2785
nyctaginiflora	—	52	2552
quadrivalvis	—	43	1778
repanda	—	51	2484
sylvestris	55	125	7652
Tabacum *v.* fruticosa	32	102	6207
tomentosa	48	118	7252
undulata	—	18	673
Nidularium acanthocrater	42	112	6904
spectabile	29	99	6024
Nierembergia calycina	—	61	3371
filicaulis	—	61	3370
gracilis	—	58	3108
intermedia	—	60	3256
Phænicea	—	64	3556
rivularis	22	92	5608
Veitchii	22	92	5599
Nigella angustifolia	—	1	22
Chalepensis	—	31	1264
cretica	—	31	1266
damascena	—	1	22
hispanica	—	31	1265
latifolia	—	31	1265
orientalis	—	31	1264
Nigellastrum raris et fœniculaceis foliis	—	31	1266
Niphæa albo-liniata	3	73	4282
,, *v.* reticulata	14	84	5043
Noccea cepeæfolia	25	95	5749
Nolana (Sorema) lanceolata	18	88	5327
paradoxa	—	52	2604
prostrata	—	19	731
Nonfeuillee	—	28	1132
Nosehla	—	34	1407
Nothochlæna lævis	9	79	4699
tenera	—	58	3055
Notholœna sinuata	9	79	4699
Nothopanax sambucifolius	30	100	6093
Nothoscordum aureum	27	97	5896
Notonia Grantii	55	125	7691
sempervirens	55	125	7691
trachycarpa	55	125	7659

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Notospartium Carmichæliæ	40	110	6741
Notylia albida	33	103	6311
bicolor	22	92	5609
Novella nigra	—	21	794
Nunnezharia (Chamædorea) geonomæformis	30	100	6088
tenella	37	107	6584
Nuttallia digitata	—	53	2612
involucrata	8	78	4681
Papaver	—	60	3287
Nux Moschata	—	54	2756
Myristica seu Pala	—	54	2756
Nyctaginia Torreyana	32	102	6266
Nyctanthes Arbor-tristis	12	82	4900
grandiflora	—	43	1785
hirsuta	—	45	1991
multiflora	—	45	1991
pubescens	—	45	1991
sambac	—	43	1785
Nycterium amazonium	—	43	1801
Nyctocalos Thomsoni	23	93	5678
Nymphæa advena	—	18	684
alba	—	21	819
„ *v.* rubra	40	110	6736
Amazonum	10	80	4823
ampla	5	75	4469
blanda	10	80	4823
cærulea	—	16	552
Caspary	40	110	6736
ceramica	—	18	658
dentata	2	72	4257
(hybrida) Devoniensis	8	78	4665
diversicolor	—	29	1189
elegans	7	77	4604
flava	43	113	6917
flavo-virens	57	127	7781
floribus flavis	—	18	684
fœtida	10	80	4823
foliis cordatis	—	37	1525
„ amplioribus	5	75	4469
gigantea	8	78	4647
Indica	5	75	4469
kalmiana	—	31	1243
(hybrida) Kewensis	44	114	6988
Lotus	—	21	797
„	5	75	4469
„	10	80	4823
lutea	—	31	1243
mexicana	57	127	7781

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Nymphæa micrantha	6	76	4535
Nelumbo	—	23	903
„	—	66	3753
nitida	—	33	1359
Odorata	—	21	819
„ *v.* minor	—	40	1652
„ *v.* minor floribus roseis	39	109	6708
pygmæa	—	37	1525
rubra	—	31	1280
„ *v.* rosea	—	33	1364
Rudgeana	5	75	4469
sphærocarpa	40	110	6736
stellata	—	46	2058
„ *v.* zanzibariensis	41	111	6843
tetragona	—	37	1525
tuberosa	37	107	6536
versicolor	—	29	1189
Victoria	3	73	4275
zanzibariensis	41	111	6843
Obai	—	13	466
Obentonia castrata	12	82	4948
Oberonia acaulis	14	84	5056
iridifolia	6	76	4517
Obletia	...	9	308
Ochna arborea	6	76	4519
atro-purpurea	6	76	4519
Delagoensis	6	76	4519
Natalitia	6	76	4519
serrulata	6	76	4519
Ocimum canum	—	51	2452
(*see note*)	—	51	2460
fœtidum	40	110	6792
grandiflorum	26	96	5833
Hadiense	—	46	2036
scutellarioides	—	35	1446
stamineum	—	51	2452
Ocoloxochitl	—	15	532
Octadesmia monophylla	39	109	6683
Octomeria graminifolia	—	54	2764
serratifolia	—	55	2823
stellata	—	64	3605
Octomeris macrodon	5	75	4421
Ocymoides repens montanum	—	5	154
Ocymum montanum	—	57	2996
Od el Kseh	55	125	7671
Odollam	—	43	1845
Odontioda Vuylstekeæ	60	130	7990

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Odontoglossum Alexandræ *v.* Trianæ .	24	94	5691
„ *v.* guttatum	24	94	5697
anceps	22	92	5572
brevifolium	55	125	7687
Candelabrum	55	125	7687
cirrhosum	33	103	6317
Clowesii	—	70	4109
constrictum	24	94	5736
cordatum	11	81	4878
„ (non maculatum) *see*	35	105	6455
coronarium	55	125	7687
Edwardi	40	110	6771
grande	—	68	3955
Hallii	32	102	6237
hastilabium	2	72	4272
„ *v.* fuscatum	12	82	4919
Krameri	25	95	5778
læve	32	102	6265
maculatum	11	81	4878
„	35	105	6455
maxillare	31	101	6144
membranaceum	12	82	4923
miniatum	55	125	7687
Noezlianum	52	122	7474
odoratum	36	106	6502
Œrstedii	41	111	6820
pardinum	28	98	5993
prænitens	32	102	6229
pulchellum	—	70	4104
retusum	53	123	7569
Rœzlii	30	100	6085
roseum	30	100	6084
tigrinum	27	97	5878
tripudians	29	99	6029
vexillarium	29	99	6037
Warscewiczii	31	101	6163
zebrinum	30	100	6138
Odontonema lucidum .	5	75	4441
Œcoclades funalis	3	73	4295
Œdera prolifera	—	40	1637
Œnothera ambigua	—	64	3545
anomala	—	11	388
bifrons	—	66	3764
bistorta *v.* Veitchiana	14	84	5078
cæspitosa	—	39	1593
canadensis	—	64	3545
corymbosa	—	45	1974
decumbens	—	56	2889

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Œnothera Drummondii	—	61	3361
florum calyce monophyllo	—	10	332
foliis alternis	—	13	468
„ radicalibus	—	10	355
Fraseri	—	40	1674
„	—	64	3545
fruticosa	—	10	332
„ *v.* ambigua	—	64	3545
glauca	—	39	1606
grandiflora	—	46	2068
heterophylla	14	84	5078
incana	—	64	3545
Lindleyii	—	55	2832
Longiflora	—	11	365
marginata	26	96	5828
minima	—	62	3392
missourensis	—	39	1592
(*see note*)	—	40	1674
odorata	—	50	2403
pumila	—	10	355
purpurea	—	10	352
Romanzovii	—	50	2424
rosea	—	10	347
serotina	—	64	3545
sinuata	—	62	3392
speciosa	—	59	3189
tenella	—	50	2424
tetraptera	—	13	468
triloba	—	52	2566
undulata	—	50	2403
viminea	—	55	2873
Whitneyi	26	96	5867
Oldenburgia arbuscula	60	130	7942
grandis	60	130	7942
Olea Capensis	—	58	3089
fragrans	—	38	1552
laurifolia	—	58	3089
undulata	—	58	3089
Olearia dentata	28	98	5973
„ „	45	115	7065
Gunniana	8	78	4638
Haastii	37	107	6592
insignis	45	115	7034
macrodonta	45	115	7065
rotundifolia	28	98	5973
Olyra concinna	52	122	7469
Omalanthus leschenaultianus	—	54	2780
populifolia	—	54	2780

—	Vol. of Third Series	Vol. of Entire Work	Tab.
Omotto	—	23	898
Omphalodes Luciliæ	29	99	6047
Lusitanica	—	52	2529
nitida	—	52	2529
Oncidium altissimum	—	57	2990
aurosum	18	88	5293
Barkeri	27	97	5878
bicallosum	1	71	4148
bicornutum	—	58	3109
bifolium	—	36	1491
candidum	21	91	5546
Cebolleta	—	64	3568
cheirophorum	33	103	6278
Columbæ	32	102	6254
concolor	—	66	3752
cornigerum	—	63	3486
crispum	—	63	3499
cryptocopis	26	96	5858
cucullatum *v.* nubigenum	24	94	5708
cuneatum	—	64	3603
dasystyle	36	106	6494
dentatum	43	113	6971
diadema	23	93	5632
echinatum	50	120	7389
euxanthinum	33	103	6322
excavatum	18	88	5293
flexuosum	—	48	2203
Forbesii	—	65	3705
Huntianum	—	67	3806
incurvum	10	80	4824
Janeirense	16	86	5193
Jonesianum	44	114	6982
juncifolium	—	64	3568
Lindeni	32	102	6254
longipes	16	86	5193
luridum	—	64	3603
macrantherum	—	67	3845
macranthum	24	94	5743
Marshallianum	24	94	5725
Micropogon	43	113	6971
monoceras	—	68	3890
ornithorhynchum	—	68	3912
pachyphyllum	—	67	3807
Papilio	—	55	2795
„ *v.* limbatum	—	66	3733
phymatochilum	16	86	5214
prætextum	38	108	6662
pubes *v.* flavescens	—	68	3926
pulchellum	—	54	2773

—	Vol. of Third Series	Vol. of Entire Work	Tab.
Oncidium pumilum	—	64	3581
raniferum *v.* major	—	66	3712
serratum	23	93	5632
splendidum	27	97	5878
stramineum	32	102	6254
superbiens	28	98	5980
tigrinum *v.* splendidum	27	97	5878
tricolor	—	70	4130
triquetrum	—	62	3393
Wrayæ	—	67	3854
xanthodon	25	95	5756
zebrinum	30	100	6138
Oncocyclus Ibericus	26	96	5847
Oncoma pulchellum	43	113	6938
Oncospermum Drummondianum	21	91	5521
Onobroma arborescens	—	61	3302
cæruleum	—	49	2293
Onobrychis arvensis	—	3	102
floribus viciæ majoribus	—	22	843
semine clypeato	—	8	282
Ononis crispa	—	51	2450
fruticosa	—	9	317
hispanica	—	51	2450
natrix	—	10	329
oligophylla	—	51	2450
purpurea	—	9	317
rotundifolia	—	10	335
Onopordum Arabicum	—	61	3299
Onosma pyramidalis	44	114	6987
sibirica	—	48	2248
simplicissima	—	48	2248
Taurica	—	23	889
Onychium crumenatum	—	69	4013
Japonicum	20	90	5482
Krebsii	10	80	4768
Ophelia alata	24	94	5687
angustifolia	24	94	5687
corymbosa	6	76	4489
paniculata	24	94	5687
umbellata	19	89	5397
Ophiopogon brevifolius	31	101	6154
Japonicus	—	27	1063
(see note)	—	37	1532
mollis	31	101	6154
pallidus	31	101	6154
spicatus	18	88	5348

—	Vol. of Third Series	Vol. of Entire Work	Tab.
Ophioxylum Serpentinum	—	20	784
trifoliatum	—	20	784
Ophrys arachnites	—	51	2516
arachnoides	—	51	2516
aranifera *v.* apiculata	24	94	5712
cernua	—	38	1568
,,	17	87	5277
ciliata	26	96	5844
insectifera	—	44	1930
,,	—	51	2516
,,	26	96	5844
,, *v.* aranifera	24	94	5712
lilifolia	—	45	2004
lutea	27	97	5941
scapo nudo	—	45	2004
Speculum	26	96	5844
tenthredinifera	—	44	1930
vernixia	26	96	5844
villosa	—	44	1930
Oplotheca floridana	—	52	2603
Oporanthus Fischerianus	51	121	7441
Opulaster malvacea	57	127	7758
Opuntia Brasiliensis	—	61	3293
cochinellifera	—	54	2741
cœspitosa	45	115	7041
cylindrica	—	61	3301
Davisii	38	108	6652
decumbens	—	68	3914
elatior	—	38	1557
foliis ovatis	—	50	2393
irrorata	—	68	3914
macrantha	45	115	7041
maxima	—	54	2741
missouriensis	45	115	7046
monacantha	—	68	3911
nigricans	—	38	1557
polyacantha	45	115	7046
polyanthos	—	53	2691
Rafinesquii	45	115	7041
repens	—	68	3914
Salmiana	6	76	4542
Tuna	—	38	1557
vulgaris	—	50	2393
,,	45	115	7041
Orbea bufonia	—	40	1676
maculosa	—	43	1833
Orchidea	—	65	3660
Orchidium boreale	—	54	2763

—	Vol. of Third Series	Vol. of Entire Work	Tab.
Orchidocarpa arietinum	26	96	5854
Orchis acuminata	—	44	1932
Amboinica	—	27	1076
arachnites	—	51	2516
araniam referens	—	51	2516
bicurvis	49	119	7289
Burmanniana	51	121	7450
carnea	—	37	1512
ciliaris	—	40	1668
cordata	—	59	3164
cornuta	—	70	4091
falcata	—	46	2097
foliosa	14	84	5074
gigantea	—	62	3374
Habenaria	—	56	2947
hyacinthoides	—	25	993
longicornis	—	45	1944
longicornu	—	45	1944
lutea	—	47	2172
,, caule purpureo maculato	49	119	7289
Marilandica	—	40	1668
militaris	—	62	3426
monophylla	54	124	7601
orientalis	—	44	1930
palmata	—	40	1668
pectinata	51	121	7450
sagittalis	51	121	7403
sambucina	—	52	2569
serapias	—	51	2566
simia	—	62	3426
simiam referens	—	62	3426
speciosa	—	56	2926
sulphurea	—	52	2569
tephrosanthos *v.* densifolius	—	62	3426
testiculata	—	40	1668
tripetaloides	47	117	7206
Orelia grandiflora	—	10	338
,,	4	74	4411
Orellana folliculis lappaceis	—	35	1456
Oreobroma Tweedyi	55	125	7633
Oreodaphne bullata	—	68	3931
Californica	18	88	5320
Oreopanax Thibautii	34	104	6340
Oreoselinum anisoides	—	51	2489
Oriba	—	46	2079
Origanum Dictamnus	—	9	298
fistulosum	—	5	145

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Origanum Maru	—	52	2605
Orithyia biflora	36	106	6518
Orleana folliculis lappaceis	—	35	1456
Ornithidium album	—	61	3306
" "	1	71	4141
Ornithochilus Eublepharum	50	120	7385
fuscus	53	120	7385
Ornithogalum Æthiopicum	—	29	1164
affinis	—	34	1382
Africanum	—	19	720
"	—	34	1382
alexandrinum	—	22	876
altissimum	—	27	1074
Arabicum	—	19	728
aureum	—	6	190
bivalve	—	37	1524
cæruleum	—	20	749
canadense	—	19	720
"	—	21	804
capense	—	34	1382
capitatum	19	89	5388
caudatum	—	21	805
concinnum	—	24	953
conicum	—	63	3538
corymbosum	—	59	3179
eriophorum	—	20	749
"	—	28	1140
exoticum	—	8	269
fimbriatum	—	58	3077
floribus umbellatis	—	37	1524
foliis cordatis	—	34	1382
giganteum	—	27	1074
gramineum	—	50	2419
herbaceum	—	19	710
hirsutum	—	19	710
Juncifolium	—	25	972
lacteum	—	28	1134
latifolium	—	22	876
luteo-virens	—	21	804
luteum	—	30	1200
majus spicatum	—	51	2510
maritimum	—	23	918
maximum	—	22	876
nanum	—	24	935
"	—	24	953
"	—	36	1495
Narbonense	—	51	2510
Ornithogalum Neopolitanum	—	8	269
nutans	—	8	269
pallido flore	—	30	1200
pallidum	—	30	1200
punctatum	—	23	913
"	—	37	1539
Revolutum	—	18	653
samium villosum	—	58	3077
scapo bifloro	—	19	710
spicatum	—	24	935
Squilla	—	23	918
sylvaticum	—	30	1200
Thyrsoides	—	29	1164
umbellato affine	—	58	3077
umbellatum maximum	—	19	728
"	—	59	3179
undulatum	—	27	1083
unifolium	—	24	935
"	—	24.	953
vernum	—	19	710
virginianum	—	19	710
Ornithoglossum glaucum	—	25	994
Ornithopodium Madaraspatanum	—	41	1722
Orobanche sp. 15	46	116	7106
Phelypæa	59	129	7911
Orobella vicioides	12	82	4943
Orobus angustifolius	—	18	675
atro-purpureus	—	58	3117
"	12	82	4943
canescens	—	58	3117
caule ramoso	—	48	2261
Creticus	—	49	2345
digitatus	—	55	2796
ensifolius	—	58	3117
filiformis	—	58	3117
Fischeri	12	82	4943
foliis pinnatis	—	18	675
hirsutus	—	49	2345
lathyroides	—	46	2098
latifolius repens	—	49	2345
laxiflorus	—	49	2345
niger	—	48	2261
orientalis	—	55	2796
Pannonicus	—	48	2261
pubescens	59	129	7891
Pyrenaicus	—	55	2796
sessilifolius	—	55	2796

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Orobus stipulaceus	—	56	2937
sylvaticus	—	15	521
,,	—	48	2261
,,	—	49	2345
Varius	—	18	675
venetus	—	15	521
Vernus	—	15	521
versicolor	—	18	675
Orontium Japonicum	—	23	898
Orothamnus Zeyheri	4	74	4357
Orsidice amplexicaulis	57	127	7754
lilacinus	57	127	7754
Orthosiphon incurvus	—	67	3847
stamineus	26	96	5833
Orthostemon Sellowianus	54	124	7620
Orychophragmus sonchifolius	32	102	6243
Osbeckia aspera	14	84	5085
Aubletiana	29	99	6011
campestris	37	107	6575
canescens	—	66	3790
Chinensis	—	69	4026
glomerata	—	55	2838
lanceolata	—	55	2836
longicollis	37	107	6575
pulchella	37	107	6575
rostrata	37	107	6575
ternifolia	37	107	6575
Oscaria chinensis	53	123	7559
Osmanthus fragrans	—	38	1552
Osmunda barbara	28	98	5954
barbata	28	98	5954
Osteomeles anthyllidifolia	50	120	7354
subrotunda	50	120	7354
Ostrowskia magnifica	52	122	7472
Osyris odorata	—	46	2056
Othonna amplexicaulis	—	32	1312
bulbosa	—	20	768
denticulata	—	45	1979
foliis cordatis	—	44	1869
frutescens	—	69	3967
Pectinata	—	9	306
Pinnata	—	20	768
tuberosa	—	69	4038
Otochilus fusca	—	68	3921
Otostemma lacunosum	11	81	4826
,, ,,	17	87	5272
Ottel-Ambel	—	30	1201

	Vol. of Third Series	Vol. of Entire Work	Tab.
Ourisia coccinea	18	88	5335
Ouvirandra Berneriana	14	84	5076
fenestralis	12	82	4894
Oxalis arenaria	31	101	6193
articulata	40	110	6748
Barrelieri	—	66	3748
bipunctata	—	54	2781
,,	—	68	3938
bulbosa	—	7	237
Caprina	—	7	237
carnosa	—	55	2866
dispar	57	127	7794
elegans	6	76	4490
enneaphylla	32	102	6256
floribunda	—	55	2830
,,	—	68	3938
grandiflora	—	41	1683
hirta	—	26	1031
lasiandra	—	68	3896
lasiopetala	—	68	3932
lobata	—	50	2386
Martiana	—	68	3938
pentaphylla	—	38	1549
Pes Capræ	—	7	237
purpurea	—	41	1683
,,	—	41	1712
racemosa	—	55	2830
radice fibrosa	—	26	1031
rosacea	—	41	1698
rosea	—	50	2415
,,	—	55	2830
rubella	—	26	1031
speciosa	—	41	1712
sugillata	—	41	1712
urbica	—	68	3938
variabilis *v.* albiflora	—	41	1683
,, *v.* rubra	—	41	1712
versicolor	—	5	155
violacea	—	48	2215
Oxera pulchella	43	113	6938
Oxyanthus speciosus	—	45	1992
,, ,,	8	78	4636
tubiflorus	8	78	4636
Oxybaphus multiflorus	32	102	6266
viscosus	—	13	434
Oxycoccus erectus	51	121	7413
erythrocarpus	51	121	7413
macrocarpus	—	52	2586
palustris	—	52	2586

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Oxylobium arborescens	—	51	2442
cordifolium	—	37	1544
ellipticum	—	60	3249
sericeum	30	100	6114
Oxypetalum solanoides	4	74	4367
Oxys Africana	—	5	155
bulbosa	—	41	1712
purpurea virginiana	—	48	2215
roseo flore	—	50	2415
„ „ erectior	—	55	2830
Oxyspora nutans	6	76	4553
vagans	6	76	4553
Oxytropis Lamberti	—	47	2147
montana	—	22	843
pilosa	—	51	2483
Oyama Renga	51	121	7411
Ozimochitl	—	43	1817
PACHIRA alba	6	76	4508
longifolia	6	76	4549
macrocarpa	6	76	4549
Pachyphytum bracteosum	12	82	4951
Pachypodium obesum	19	89	5418
succulentum	21	91	5543
tomentosum	21	91	5543
tuberosum	21	91	5543
Pachysandra procumbens	—	45	1964
Pachystigma pteleoides	5	75	4436
Pachystoma Josephi	45	115	7060
? Thomsonianum	36	106	6471
Padifolium maderense	49	119	7305
Pæderota nudicaulis	—	51	2500
Pæonia albiflora	—	42	1756
„ „	—	42	1768
Anomala	—	42	1754
arborea	—	29	1154
Byzantina	—	26	1050
daurica	—	35	1441
edulis	—	42	1756
„ *v.* sinensis	—	42	1768
Emodi	24	94	5719
femina	—	35	1422
„	—	43	1784
flore albo	—	42	1756
fœmina byzantina	—	26	1050
foliolis oblongis	—	43	1784
fructibus quinque glabris	—	42	1754

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Pæonia fructibus tribus	—	42	1756
hispanico semine	—	35	1422
humilis	—	35	1422
laciniata	—	42	1754
lacteo flore	—	42	1756
lobata	—	48	2264
lutea	57	127	7788
Moutan	—	29	1154
„ *v.* papaveracea	—	47	2175
officinalis	—	26	1050
„	—	43	1784
„	24	94	5719
„ *v.* anemoniflora	—	59	3175
papaveracea	—	29	1154
„	—	47	2175
peregrina	—	26	1050
pubens	—	48	2264
radice glandulosa	—	43	1784
rubra	—	43	1784
Russi	—	62	3431
suffruticosa	—	29	1154
tenuifolia	—	24	926
tenuis	—	35	1422
Wittmanniana	38	108	6645
Palafoxia Hookeriana	21	91	5549
linearis	—	47	2132
Texana	21	91	5549
Palava flexuosa	25	95	5768
Palavia rhombifolia	—	58	3100
Palicourea discolor	44	114	7001
nicotianæfolia	44	114	7001
Palisota Barteri	18	88	5318
Paliurus aculeatus	—	44	1893
australis	—	44	1893
folio jujubino	—	44	1893
Spina Christi	—	44	1893
Virgatus	—	52	2535
Palma Americana	—	45	1969
minor	—	47	2152
Palmier de l'Isle Praslin	—	54	2734
Palmifolia fructu clavato	—	45	1969
Palo de Vaca	—	66	3723
Palquin	—	5	174
Palumbina candida	21	91	5546
Panætia Lessonii	18	88	5347
Panax angustifolius	30	100	6093
dendroides	30	100	6093

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Panax excelsa	18	88	5299
foliis ternis	—	33	1334
Murrayi	41	111	6798
pusilla	—	33	1334
quinquefolia	—	33	1333
sambucifolius	30	100	6093
trifolia	—	33	1334
Pancratium	—	23	918
Amancaes	—	30	1224
amboinense	—	35	1419
amœnum	—	36	1467
calathiforme	—	38	1561
,,	—	53	2685
calathinum	—	38	1561
,,	—	53	2685
Caribæum	—	21	826
(*see note*)	—	36	1467
croceum	—	64	3615
declinatum	—	44	1941
disciforme	—	27	1082
distichum	—	44	1879
expansum	—	44	1941
flavum	—	53	2641
foliis ensiformibus	—	21	825
fragrans	—	21	826
Illyricum	—	19	718
latifolium	12	82	4952
Littorale *v.* b.	—	21	825
Mexicanum	—	21	827
nervifolium	—	35	1419
patens	—	44	1941
Rotatum	—	21	827
,,	—	27	1082
spatha multiflora	—	35	1419
speciosum	—	35	1453
stellare	—	19	718
tiaræflorum	—	52	2538
trichroma	—	67	3867
trichromum	24	94	5686
Zeylanicum	—	52	2538
Pandanus Candelabrum	13	83	5014
labyrinthicus	45	115	7063
pygmæus	9	79	4736
unguifer	34	104	6347
Pandipavel	—	51	2455
Pandura Zeylanica	—	55	2798
Panke sonchifolia	—	61	3309
Panuala Zeylanensium	—	49	2324
Papaja-maram	—	56	2898

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Papaver atlanticum	46	116	7107
Caucasicum	—	40	1675
corniculatum	—	40	1681
cornutum	—	10	359
croceum	—	57	3035
erraticum	—	39	1633
Gariepinum	—	64	3623
Hookeri	39	109	6729
nudicaule	—	39	1633
,, *v.* rubro-aurantiacum	—	49	2344
Olympicum	9	79	4749
orientale	—	2	57
paniculatum	22	92	5585
pilosum	9	79	4749
rupifragum *v.* atlanticum	46	116	7107
spinosum	—	7	243
Papaya Carica	—	56	2898
fructu oblongo melonis effigie	—	56	2898
vulgaris	—	56	2898
Paphinia cristata	11	81	4836
Paphiopedilum Chamberlainianum	54	124	7578
Mastersianum	54	124	7629
Victoria-Mariæ	54	124	7573
Papiria spiralis	—	27	1088
Papyrius japonica	—	50	2358
Paracaryum anchusoides	53	123	7520
heliocarpum	53	123	7520
Paranephelius uniflorus	26	96	5826
Parapetalifera odorata	—	62	3413
Paratropia elliptica	51	121	7402
polybotrya	32	102	6238
Tesymanniana	32	102	6238
venulosa	51	121	7402
Pardanthus dichotomus	35	105	6428
Parilium Arbor-tristis	12	82	4900
Paris foliis ternatis	—	2	40
,, ,, ternis	—	24	954
,, ,, ,,	—	26	1027
Paritium elatum	17	87	5245
Wrayæ	19	89	5406
Parnassia Caroliniana	—	35	1459
nubicola	38	108	6609
Parqui	—	42	1770

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Parrotia Jacquemontiana	52	122	7501
Persica	24	94	5744
Partheniastrum Americanum	—	49	2275
Parthenium subhirsutum ramosum	—	49	2275
foliis composito-multifidis	—	49	2275
Hysterophorus	—	49	2275
subhirsutum	—	49	2275
Pasithea cærulea	48	118	7249
Passerina anthylloides	49	119	7303
dodecandra	—	7	222
”	—	47	2138
eriocephala	—	32	1295
filiformis	—	7	222
grandiflora	—	9	292
hirsuta	—	45	1949
lævigata	—	44	1902
uniflora	1	71	4143
Passiflora Actinia	—	69	4009
alata	—	2	66
amabilis	4	74	4406
ambigua	58	128	7822
angustifolia	—	45	1983
arborea	26	96	5864
aurantia	1	71	4140
biflora	—	49	2354
bilobata	56	126	7751
Buchanani	60	130	7936
capsularis	—	55	2868
”	56	126	7751
Ciliata	—	8	288
cincinnata	24	94	5737
cinnabarina	27	97	5911
cœrulea	—	1	28
edulis	—	45	1989
filamentosa	—	46	2023
fœtida	—	53	2619
foliis bilobis	—	55	2868
” ”	56	126	7751
” ovatis	—	18	651
” ovato-oblongis.	—	18	651
glauca	26	96	5864
Hahnii	45	115	7052
heterophylla	—	45	1983
holosericea	—	45	2015
incarnata	—	45	1989
”	—	65	3697
Passiflora (Tacsonia) insignis	29	99	6069
kermesina	—	63	3503
ligularis	—	57	2967
longifolia	—	45	1983
lunata	—	49	2354
”	56	126	7751
(Tacsonia) manicata	30	100	6129
Medusæa	9	79	4752
Miersii	46	116	7115
Mooreana	—	66	3773
nigelliflora	—	65	3635
onychina	—	67	3820
penduliflora	7	77	4565
pennipes	—	70	4062
piligera	56	126	7751
pinnatistipula	—	70	4062
Princeps	—	45	2001
pruinosa	55	125	7643
pubescens	56	126	7751
punicea	60	130	7936
quadrangularis	—	46	2041
quadriglandulosa	8	78	4674
racemosa	—	45	2001
rubra	56	126	7751
sanguinea	8	78	4674
”	60	130	7936
serratifolia	—	18	651
servitensis	60	130	7936
tinifolia	13	83	4958
Tucumanensis	-	65	3636
vesicaria	—	53	2619
vespertilio	—	49	2354
violacea	44	114	6997
vitifolia	60	130	7936
Patagua (Cinodendron)	47	117	7160
Patersonia glauca	—	53	2677
sericea	—	26	1041
Patrinia coronata	—	49	2325
Jatamansi	37	107	6564
sibirica	—	49	2325
Paullinia bipinnata	27	97	5879
fluminensis	27	97	5879
thalictrifolia	27	97	5879
Paulownia imperialis	8	78	4666
Pavetta Caffra	—	64	3580
corymbosa	—	64	3580
gracilis	1	71	4191
Javanica	7	77	4586

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Pavetta macrothyrsa ..	42	112	6853
salicifolia	6	76	4523
Pavia edulis	—	47	2118
Indica	15	85	5117
Pavonia cuneifolia ...	—	13	436
Mackoyana ...	35	105	6427
multiflora	34	104	6398
Schrankii	—	65	3692
velutina	4	74	4365
Wioti	34	104	6398
Pectidopsis angustifolia	33	103	6286
Pectis angustifolia ...	33	103	6286
fastigiata	33	103	6286
Pedicularis Canadensis	—	51	2506
curvipes	56	126	7735
foliis angustissimis .	—	14	483
megalantha ...	46	116	7132
mollis	7	77	4599
sceptrum-marianum	34	104	6382
Pedilonum secundum..	4	74	4352
Pedrosia Berthelotii...	40	110	6733
Peirescia aculeata ...	46	116	7147
Sacharosa	46	116	7147
Pekea Couroupita ...	—	59	3158
tuberculosa ...	—	54	2727
Pelargonium acetosum	—	3	103
betulinum	—	5	148
bicolor	—	6	201
Bowkeri	20	90	5421
ceratophyllum ...	—	9	315
cordatum	—	5	165
cordifolium ...	—	5	165
crassicaule... ...	—	14	477
dasycaule	—	46	2029
dasycaulon... ...	—	46	2029
dioicum	—	48	2234
Drummondii ...	50	120	7346
echinatum	—	9	309
Endlicherianum ...	12	82	4946
Glutinosum ...	—	4	143
Incrassatum ...	—	20	761
lobatum *v.* sphondylifolium	—	45	1986
oblongatum ...	28	98	5996
Pinnatum	—	16	579
Pulchellum ...	—	15	524
quinatum	—	15	547
radicatum	—	41	1718
rapaceum *v.* luteum	—	44	1877
Pelargonium reniforme	—	14	493
Schottii	25	95	5777
ternatum	—	12	413
Tetragonum ...	—	4	136
tomentosum ...	—	15	518
tricolor	—	7	240
triste *v.* filipendulifolium	—	40	1641
Pelecyphora aselliformis *v.* concolor ...	29	99	6061
Peliosanthes albida ...	46	116	7110
humilis	—	37	1532
Teta	—	32	1302
Pellæa	9	79	4698
calomelanos ...	10	80	4769
flexuosa	10	80	4762
Penæa imbricata ...	—	55	2809
Pentagonia macrophylla	17	87	5230
Wendlandi ...	17	87	5230
Pentapera sicula ...	44	114	7030
Pentapetes acerifolia...	—	17	620
Erythroxylon ...	—	25	1000
suberifolia ...	—	37	1526
Pentaphyllum minus..	—	32	1327
peregrinum ...	—	40	1681
siliquosum... ...	—	40	1681
Pentapterygium flavum	12	82	4910
rugosum	16	86	5198
serpens	40	110	6777
Pentarhaphia Cubensis	11	81	4829
exserta	50	120	7339
florida	50	120	7339
Herminieri ...	50	120	7339
Lindleyana ...	50	120	7339
longiflora	50	120	7339
montana	50	120	7339
Swartzii	50	120	7339
Pentas carnea ...	—	70	4086
Pentstemon antirrhinoides	31	101	6157
azureus	52	122	7504
baccharifolius ...	8	78	4627
barbatus	40	110	6738
campanulata ...	—	44	1878
campanulatus ..	—	68	3884
centranthifolius ...	15	85	5142
Cobæa	—	63	3465
cordifolius	6	76	4497
cyananthus ...	5	75	4464

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Pentstemon diffusus	—	65	3645
Digitalis	—	52	2587
gentianoides	—	65	3661
glabra	—	40	1672
glandulosum	—	65	3688
glaucus	—	56	2945
Gordoni	3	73	4319
gracilis	—	56	2945
grandiflorum	—	40	1672
heterophyllus	—	67	3853
humilis	30	100	6122
Jaffrayanus	14	84	5045
labrosus	40	110	6738
lævigata	—	35	1425
Menziesii *v.* Scouleri	41	111	6834
Mexicanus	—	70	4070
Murrayanus	—	63	3472
ovatus	—	56	2903
Palmeri	29	99	6064
procerus	—	56	2954
pubescens *v.* latifolia	—	35	1424
Richardsonii	—	62	3391
rotundifolius	45	115	7055
Scouleri	41	111	6834
spectabilis	17	87	5260
Wrightii	7	77	4601
Peperomia arifolia *v.* argyreia	23	93	5634
clusiæfolia	—	56	2943
marmorata	22	92	5568
resedæflora	38	108	6619
Peplios altera species	—	48	2258
Peragu	—	43	1805
Peraphyllum ramosissimum	51	121	7420
Perdicium Brasiliense	—	54	2765
roseum	—	70	4116
semiflosculare	—	48	2257
viscosum	19	89	5401
Pereiria medica	8	78	4658
Pereskia aculeata	46	116	7147
Bleo	—	63	3478
longispina	46	116	7147
Perezia spathulata	19	89	5401
viscosa	19	89	5401
Pergularia Minor	—	20	755
sanguinolenta	—	52	2532
Periclymenum aliud arborescens	—	52	2533
Periclymenum floribus capitatis	—	42	1753
,, rubellis	—	20	781
Indicum	—	44	1870
perfoliatum	—	20	781
pyrenaicum	57	127	7774
rectum	—	35	1449
,,	—	45	1965
sempervirens	—	20	781
virginianum	—	20	781
Perilla elata	—	58	3091
ocymoides	—	50	2395
Perilomia cordifolia	3	73	4290
Periphragmos dependens	7	77	4582
flexuosus	4	74	4386
fœtidus	—	50	2412
uniflorus	7	77	4582
,,	9	79	4729
Periploca altera	—	49	2289
græca	—	49	2289
late-scandens	—	31	1273
repens angustifolia	—	49	2289
serpens	—	49	2289
Peristeira racemosa	39	109	6700
Peristeria Barkeri	2	72	4203
elata	—	58	3116
Humboldti *v.* fulva	1	71	4156
pendula	—	63	3479
Peristrophe lanceolaria	22	92	5566
Pernanus Solis Flos ex Indiis tuberosus	53	123	7545
Pernettya angustata	31	101	6204
angustifolia	—	68	3889
furens	12	82	4920
parvifolia	31	101	6204
Pentlandii	31	101	6204
purpurea	31	101	6204
Perpensum blitispermum	—	50	2376
Persea camfora	—	53	2658
gratissima	7	77	4580
Persica malus	—	47	2176
Persicaria orientalis	—	6	213
Persoonia angustifolia	—	20	760
linearis	—	20	760
Pes elephantis	—	33	1347
Pesasites africanus	—	50	2376
Pescatoria cerina	22	92	5598
Dayana *v.* rhodacra	32	102	6214

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Pescatoria lamellosa...	32	102	6240
Pesomeria tetragona ..	5	75	4442
Petalidium barlerioides	—	70	4053
Petalostemum violaceum	—	41	1707
Petola	—	40	1638
Petrea volubilis ...	—	17	628
Petrophila acicularis ..	—	63	3469
Petrophyes muralis ...	28	98	5988
Petunia acuminata ...	—	56	2919
nyctaginiflora ...	—	52	2552
violacea, hybrida ...	—	64	3556
Peumus Boldu ...	44	114	7024
fragrans	44	114	7024
Phaca montana ...	—	22	843
Phacelia campanularia	40	110	6735
congesta	—	62	3452
Parryi	41	111	6842
tanacetifolia ...	—	65	3703
Phædranassa obtusa ..	19	89	5361
Phædranthus buccinatorius	53	123	7516
cinerascens ...	53	123	7516
exsertus	53	123	7516
Lindleyanus ...	53	123	7516
Phæoneuron Moloneyi	56	126	7729
Phajus albus... ...	—	69	3991
bicolor	—	70	4078
,, ...	44	114	7023
Blumei *v.* Bernaysii	29	99	6032
grandifolius ...	—	44	1924
,, ...	44	114	7023
maculatus	—	68	3960
mishmensis ...	52	122	7479
pauciflorus... ...	45	115	7086
roseus	52	122	7479
tuberculatus ...	49	119	7307
tuberculosus ...	49	119	7307
Wallichii	44	114	7023
Phalænopsis amabilis .	3	73	4297
antennifera ...	47	117	7196
Buissoniana ...	47	117	7196
cornu-cervi ...	22	92	5570
equestris	16	86	5212
Esmeralda ...	47	117	7196
grandiflora... ...	16	86	5184
Kunstleri	59	129	7885
Lowii	18	88	5351
Lüddemanniana ...	21	91	5523
Mariæ	43	113	6964

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Phalænopsis Parishii..	26	96	5815
Regnieriana ...	47	117	7196
rosea	16	86	5212
Schilleriana ...	21	91	5527
,, ...	21	91	5530
Stuartiana... ...	38	108	6622
Sumatrana ...	21	91	5527
tetraspis	49	119	7321
zebrina	21	91	5527
Phalangium	—	16	558
æthiopicum ...	—	26	1044
africanum	—	21	816
,, ...	—	32	1317
Allobrogicum ...	—	9	318
cæruleum	48	118	7249
Capense	—	21	816
,, sessile ...	—	32	1317
ephemerum ...	—	3	105
esculentum ...	—	38	1574
,, ...	—	54	2774
glaucum ... - ...	—	64	3610
Liliago	—	23	914
,, *v.* major ...	—	39	1635
magno flore ...	—	9	318
non ramosum ...	—	21	816
parvo flore... ...	—	23	914
,, ,, ...	—	26	1055
Quamash	—	38	1574
,, ...	—	54	2774
radice bulbosa ...	—	18	663
,, ,, ...	—	30	1200
ramosum	—	17	615
,, ...	—	26	1055
spicatum	—	16	553
Phalaris pratensis ...	—	10	357
Phaleria ambigua ...	52	122	7471
laurifolia	25	95	5787
Phalocallis plumbea ...	—	65	3710
Phanera variegata ...	41	111	6818
,, ,, ...	49	119	7312
Pharbitis albo-marginata	24	94	5720
cathartica	3	73	4289
Learii	—	68	3928
Nil *v.* limbata ...	24	94	5720
tyrianthina ...	—	69	4024
Pharnaceum incanum .	—	44	1883
pedunculis communibus	—	44	1883
Phaseoloides frutescens .	—	46	2103

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Phaseolus ægyptius ...	—	23	896
florum spica pyramidata	—	49	2284
foliis pinnatis ...	—	37	1542
indicus	—	37	1542
lobatus	—	70	4076
niger	—	23	896
peregrinus ...	—	23	896
perennis	—	11	380
Phaylopsis longifolia ..	—	50	2433
Phelipæa violacea ..	59	129	7911
Philadelphus arborescens	—	14	473
coronarius ...	—	11	391
„	—	36	1478
flore albo	—	36	1478
hirsutus	18	88	5334
inodorus	—	36	1478
mexicanus ...	54	124	7600
trinervius	18	88	5334
Philesia buxifolia ...	9	79	4738
Philibertia grandiflora	—	64	3618
Phillyrea laurifolia ...	41	111	6800
Vilmoriniana ...	41	111	6800
Philodendron arboreum	58	128	7817
calophyllum ...	58	128	7827
crassinervium ...	—	64	3621
erubescens... ...	14	84	5071
Glaziovii	41	111	6813
Holtonianum ...	34	104	6339
niveo-chermesinum .	58	128	7827
nobile	58	128	7827
Prieureanum ...	58	128	7827
rubens	29	99	6021
rubro-punctatum ...	28	98	5948
Selloum	40	110	6773
serpens	34	104	6375
Williamsii... ...	27	97	5899
Philydrum glaberrimum	29	99	6056
Lanuginosum ...	—	20	783
Phlogacanthus curviflorus	—	66	3783
Phlomis capitata lutea	—	43	1843
Cretica	—	43	1843
foliis cordiformibus .	—	38	1555
„ ligulatis ...	—	25	999
fruticosa	—	43	1843
gigantea	—	44	1891
Herba-venti ...	—	51	2449
Phlomis imbricata ...	56	126	7699
involucri radiis lanceolatis	—	43	1843
„ radiis setaceis	—	38	1555
„ „ subulatis	—	44	1891
laciniata	45	115	7048
Leonurus	—	14	478
lunarifolia	56	126	7699
„ *v.* Russeliana..	—	52	2542
Lychnitis	—	25	999
macrocheila ...	45	115	7048
Narbonensis ...	—	51	2449
nepetæfolia ...	—	65	3700
Russeliana ...	—	52	2542
Samia	—	44	1891
„ herbacea ...	—	52	2542
tuberosa	—	38	1555
urticæ foliis ...	—	38	1555
Phlox acuminata ...	—	44	1880
amœna	—	32	1308
aristata	—	32	1307
carnea	—	47	2155
Carolina	—	33	1344
decussata ...	—	44	1880
divaricata	—	5	163
Drummondii ...	—	62	3441
linearis	—	63	3468
ovata	—	15	528
pilosa	—	32	1307
„	—	32	1308
Setacea	—	12	415
Stolonifera ...	—	16	563
Subulata	—	12	411
Phœnicophorium sechellarum ...	49	119	7277
Phœnix humilis ...	—	47	2152
Phormium aloides ...	—	3	82
„ „ ...	28	98	5992
bulbiferum ...	—	16	590
Hookeri	44	114	6973
hyacinthoides ...	—	22	854
tenax	—	59	3199
Phrynium coloratum ..	—	57	3010
sanguineum ...	8	78	4646
Phycelia obtusa ...	19	89	5361
Phycella ignea *v.* glauca	—	53	2687

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Phychosperma patula .	37	107	6581
Phygelius Capensis ...	11	81	4881
Phylica ericoides ...	—	7	224
spicata	—	53	2704
Phyllagathis rotundifolia	17	87	5282
Phyllamphora mirabilis	—	53	2629
Phyllanthus Americana	—	46	2092
,, ,,	—	53	2692
foliis latioribus ...	—	26	1021
montanus	—	53	2652
turbinatus ...	—	44	1862
Phyllarthron Bojerianum	1	71	4173
Phyllitis indica maxima	—	58	3101
Phyllocactus anguliger	15	85	5100
biformis	31	101	6156
Phylloma aloiflorum...	—	38	1585
Physalis daturœfolia..	—	51	2458
Edulis	—	27	1068
Peruviana	—	27	1068
pubescens	—	27	1068
viscosa	—	53	2625
Physianthus albens ...	—	59	3201
angustifolius ...	20	90	5481
auricomus	—	68	3891
Megapotamicus ...	20	90	5481
Physocarpus Torreyi..	57	127	7758
Physochlaina grandiflora	7	77	4600
Physosiphon Loddigesii	11	81	4869
Physostegia imbricata	—	62	3386
truncata	—	63	3494
Physostelma campanulata	6	76	4545
Physurus maculatus...	18	88	5305
Phytelephas macrocarpa	12	82	4913
Phyteuma betonicifolium	—	46	2066
Campanuloides ...	—	26	1015
comosum	36	106	6478
cordata	—	36	1466
Scheuchzeri ...	—	43	1797
scorzonerifolia ...	—	48	2271
scorzonerifolium ...	—	46	2066
spicatum	—	49	2347
stricta	—	47	2145
Phytolacca Americana	—	43	1781
Bogotensis... ...	13	83	4967
Phytolacca Decandra..	—	24	931
icosandra	—	53	2633
,, ...	13	83	4967
Mexicana	13	83	4967
spicis florum longissimis	—	53	2633
triqueter	—	53	2633
vulgaris	—	24	931
Piaranthus piliferus ...	40	110	6759
Picea ajanensis ...	40	110	6743
brachyphylla ...	46	116	7114
glaucescens ...	40	110	6753
jezoensis	40	110	6743
Nordmanniana ...	44	114	6992
religiosa	40	110	6753
Picinna sylvestris ...	—	40	1638
Picotia nitida ...	—	52	2529
Piercea foliis ovato lanceolatis glabris	—	49	2333
tomentosa	—	43	1781
Pigmentoria	—	35	1456
Pilocarpus Jaborandi..	52	122	7483
pennatifolius ...	48	118	7235
,, ...	52	122	7483
Selloanus	48	118	7235
trijugatus	48	118	7235
Pilumna fragrans ...	14	84	5035
Pimelea arenaria ...	—	60	3270
graciliflora... ...	—	60	3288
Hendersoni ...	—	66	3721
hispida	—	63	3459
hypericina... ...	—	61	3330
Linifolia	—	23	891
longiflora	—	60	3281
macrocephala ...	6	76	4543
nana	—	67	3833
rosea	—	35	1458
spectabilis... ...	—	68	3950
sylvestris	—	60	3276
Pinanga patula ...	37	107	6581
Smithii	50	120	7345
Pinckneya ionantha...	15	85	5110
Pinguicula albanica ...	40	110	6785
Bakeriana ...	38	108	6624
campanulata ...	47	117	7203
caudata	38	108	6624
edentula	47	117	7203
hirtiflora	40	110	6785
lusitanica	40	110	6785
lutea	47	117	7203

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Pinguicula megaspilæa	40	110	6785
orchidioides ...	2	72	4231
vulgaris	40	110	6785
Pinus Abies	—	54	2743
„ „	44	114	6992
brachyphylla ...	46	116	7114
bracteata	9	79	4740
Dammara	19	89	5359
firma	46	116	7114
hirtella	40	110	6753
lanceolata	—	54	2743
Menziesii	40	110	6743
Nordmanniana ...	44	114	6992
Picea	44	114	6992
religiosa	40	110	6753
Pionandra betacea ...	55	125	7682
Piper acuminatum ...	—	44	1882
arifolia	23	93	5634
aromaticum ...	—	59	3139
Betle	—	59	3132
clusiæfolium ...	—	56	2943
jamaicense... ...	—	30	1236
longum	—	44	1882
magnoliæfolium ...	—	56	2943
marginatum ...	—	56	2943
nigrum	—	59	3139
Piptospatha insignis...	37	107	6598
Ridleyi	51	121	7410
Piqueria trinervia ...	—	53	2650
Piscidia erythrina ...	54	124	7582
punicea	50	120	7353
Pistacia Lentiscus ...	—	45	1967
Pistia aquatica ...	7	77	4564
Stratiotes	7	77	4564
Pistolochia	—	49	2340
altera	—	28	1116
cretica	—	28	1116
Pisum cordatum ...	—	26	1049
quadratum... ...	—	5	151
vesicarium ...	—	26	1049
Pitcairnia albiflos ...	—	53	2642
alta	38	108	6606
Andreana	36	106	6480
angustifolia ...	—	37	1547
bracteata v. sulphurea	—	34	1416
„	—	55	2813
Bromeliæfolia ...	—	21	824
coarctata	9	79	4715
corallina	38	108	6600

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Pitcairnia echinata ...	9	79	4709
exscapa	7	77	4591
flavescens	33	103	6318
furfuracea	—	53	2657
integrifolia ...	—	36	1462
intermedia... ...	—	53	2657
Jacksoni	6	76	4540
latifolia	—	22	856
„	—	34	1416
„	—	55	2813
lepidota	36	106	6480
longifolia	10	80	4775
macrocalyx ...	9	79	4705
muscosa	10	80	4770
pungens	19	89	5356
ramosa	38	108	6606
Roezlii	47	117	7175
spathacea	60	130	7966
staminea	—	50	2411
sulphurea	—	34	1416
undulatifolia ...	2	72	4241
„	3	73	4309
zeifolia	37	107	6535
Pithecoctenium buccinatorium ...	53	123	7516
Pittosporum Chinense	—	34	1396
cornifolium ...	—	59	3161
crassifolium ...	28	98	5978
eriocarpum ...	52	122	7473
ferrugineum ...	—	46	2075
flavum	10	80	4799
Tobira	—	34	1396
viridiflorum ...	—	41	1684
Pityrophyllum erubescens	27	97	5892
Pivoneava glomerata..	23	93	5668
Pladera decussata ...	—	58	3066
Plagianthus divaricatus	—	60	3271
Lyallii	27	97	5935
sidoides	—	62	3396
Plagiophyllum grandifolium	17	87	5228
Plagiostigma stipulatum	38	108	6657
Plagius grandiflorus...	59	129	7886
Planta æthiopica ...	—	16	553
leguminosa æthiopica	—	8	274
„	—	47	2128

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Planta mirabilis distillatoria	—	55	2798
Plantago aquatica ...	7	77	4564
Brasiliensis ...	—	53	2616
Platylobium formosum	—	14	469
lanceolatum ...	—	28	1144
microphyllum ...	—	22	863
Murrayanum ...	—	60	3259
obtusangulum ...	—	60	3258
parviflorum ...	—	37	1520
scolopendrium ...	—	30	1235
triangulare ...	—	37	1508
Platyloma calomelanos	10	80	4769
cordata	9	79	4698
flexuosa	10	80	4762
Platystemon Californicum	—	64	3579
leiocarpum... ...	—	66	3750
Platystigma linearis...	—	64	3575
Platyzamia	31	101	6184
Plazia Brasiliensis ...	5	75	4438
Plectanthera ciliosa ...	—	70	4048
Plectocomia Assamica.	15	85	5105
Himalayana ...	15	85	5105
Khasiyana... ...	15	85	5105
Plectranthus barbatus	—	46	2036
coleoides	26	96	5841
comosus	—	49	2318
fœtidus	40	110	6792
Forskohlæi ...	—	46	2036
Mahonii	58	128	7818
saccatus	58	128	7841
scutellarioides ...	—	35	1446
„ ...	9	79	4754
ternatus	—	51	2460
Pleea tenuifolia ...	—	45	1956
Pleione humilis ...	23	93	5674
maculata	9	79	4691
Pleroma Benthamianum	—	69	4007
elegans	2	72	4262
gayanum	34	104	6345
Kunthianum ...	4	74	4412
macranthum ...	24	94	5721
sarmentosa ...	23	93	5629
Pleuropetalum costaricense	39	109	6674
Pleurothallis Barberiana	42	112	6886
bicarinata	1	71	4142

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Pleurothallis coccinea .	—	63	3524
foliosa	—	54	2746
glossopogon ...	43	113	6936
Grobyi	—	65	3682
immersa	47	117	7189
insignis	43	113	6936
ornata	46	116	7094
picta	—	68	3897
platyrachis ...	46	116	7129
prolifera	—	60	3261
purpurea	1	71	4166
Reymondi	19	89	5385
saurocephalus ...	—	57	3030
Scapha	51	121	7431
Plinia pedunculata ...	—	14	473
Plocandra albens ...	46	116	7101
palustris	46	116	7101
Plocostemma lasianthum	14	84	5081
Plumbagidium roseum	19	89	5363
Plumbago Capensis ...	—	47	2110
coccinea	19	89	5363
Europæa	—	47	2139
Larpentae ...	6	76	4487
Plinii	—	47	2139
quorundam ...	—	47	2139
rhomboidea ...	—	56	2917
Rosea	—	7	230
„ *v.* coccinea ...	19	89	5363
zeylanica	—	7	230
Plumeria arborescens..	—	49	2309
flore roseo	—	8	279
lutea	25	95	5779
Rubra	—	8	279
Plumieria acuminata..	—	68	3952
Jamesoni	9	79	4751
Pneumonanthe Kurroo	36	106	6470
ornata	36	106	6514
Podalyria alba ...	—	29	1177
Australis	—	15	509
biflora	—	20	753
calyptrata	—	38	1580
Capensis	—	38	1590
foliis ternatis ...	—	27	1099
genistoides ...	—	31	1259
lupinoides	—	34	1389
perfoliata	—	58	3121
sericea	—	44	1923
styracifolia ...	—	38	1580
Tinctoria	—	27	1099

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Podianthus arifolius	50	120	7350
Podocarpus macrophylla	8	78	4655
neriifolia	8	78	4655
pectinata	58	128	7854
Podocytisus caramanicus	59	129	7898
Podolepis gracilis	—	56	2904
Podolobium sericeum	30	100	6114
trilobum	—	36	1477
Podophyllum diphyllum	—	37	1513
peltatum	—	43	1819
pleianthum	46	116	7098
Podosperma pedunculare	17	87	5271
Podotheca chrysantha	54	124	7625
gnaphalioides	—	68	3920
Pœonia albiflora *v.* rosea	—	56	2888
sessiliflora	—	53	2648
Pœppigia cyanocarpa	41	111	6849
Pogogyne Douglasii	27	97	5886
Pogonia debilis	—	43	1830
discolor	30	100	6125
Gammieana	39	109	6671
pulchella	41	111	6851
tuberculata	—	41	1693
Pogostemon japonicus	52	122	7463
plectranthoides	—	60	3238
Poïéte	57	127	7802
Poinciana Gilliesii	—	69	4006
pulcherrima	—	25	995
regia	—	56	2884
Poinsettia pulcherrima	—	63	3493
Poiretia diversifolia	—	39	1624
Polemonium flavum	43	113	6965
foliis pinnatis	—	44	1887
fruticans	—	13	461
pulcherrimum	—	57	2979
reptans	—	44	1887
Richardsoni	—	55	2800
Pollia purpurea	20	90	5425
Polyanthemum	—	30	1210
Polyanthes floribus umbellatis	—	14	500
pygmæa	—	16	554
tuberosa	—	43	1817
Polycarpa Maximoviczii	41	111	6794
Polychilos cornu-cervi	22	92	5570
Polygala Alopecuroides	—	25	1006
amara	—	50	2437
Amarella	—	50	2437
bracteolata	—	10	345
buxi minoris folio	—	50	2437
Chamæbuxus	—	9	316
cordifolia	—	50	2438
frutescens	—	64	3616
fruticosa	—	50	2438
Galpini	51	121	7439
grandiflora	—	64	3616
Heisteria	—	10	340
Hilairiana	14	84	5057
latifolia	—	50	2438
mixta	—	41	1714
myrtifolia *v.* grandiflora	—	64	3616
oppositifolia	—	14	492
paucifolia	—	55	2852
Senega	—	26	1051
speciosa	—	43	1780
stipulacea	—	41	1715
valentina	—	6	185
vulgaris	—	50	2437
Polygaloides procumbens	—	9	316
Polygalon Cortusi	—	47	2179
Polygonatum officinale	30	100	6133
punctatum	14	84	5061
racemosum	—	23	899
roseum	14	84	5049
spicatum	—	26	1043
virginianum	—	26	1043
vulgare *v.* macranthum	30	100	6133
Polygonum adpressum	—	59	3145
affine	36	106	6472
,,	41	111	6847
ambiguum	36	106	6500
amplexicaule	36	106	6500
angustifolium	41	111	6847
auriculatum	17	87	5238
baldschuanicum	53	123	7544
bracheatum	17	87	5238
Brunonsis	36	106	6472
Chinense *v.* foliis pictis	17	87	5238
compactum	36	106	6476
corymbosum	17	87	5238

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Polygonum Crispulum	—	27	1065
cuspidatum	36	106	6476
,,	36	106	6503
cymosum	17	87	5238
Donianum	36	106	6472
gracillimum	41	111	6847
macrophyllum	41	111	6847
orientale	—	6	213
oxyphyllum	36	106	6500
petiolatum	36	106	6500
(Homalocladium) platycladum	19	89	5382
ramosum	—	24	955
,,	—	28	1112
Sachalinense	37	107	6540
Sieboldi	36	106	6503
speciosum	36	106	6500
sphærostachyum	41	111	6847
stenophyllum	41	111	6847
tenue	41	111	6847
vaciniifolium	7	77	4622
Polymnia caroliniana	55	125	7680
Polypara conchinchinensis	—	54	2731
Polyphema Jaca	—	55	2833
Polypodium caudiforme	18	88	5328
Polyspora axillaris	—	69	4019
Polystachya bracteosa	1	71	4161
grandiflora	—	65	3707
pubescens	22	92	5586
Pomaderris andromedæfolia	—	60	3219
betulina	—	60	3212
elliptica	—	37	1510
lanigera	—	43	1823
Pombalia foliis ovato-lanceolatis	—	51	2453
Ipecacuanha	—	51	2453
Pontederia aquatica	36	106	6487
azurea	—	56	2932
,,	36	106	6487
Cordata	—	29	1156
crassipes	—	56	2932
floribus spicatis	—	29	1156
foliis cordatis	—	29	1156
,, hastato cordatis	—	29	1156
limosa	31	101	6192
paniculata	13	83	5020
tricolor	13	83	5020
tumida	36	106	6487

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Ponthieva maculata	38	108	6637
Porana paniculata	48	118	7240
Porphyrocoma lanceolata	1	71	4176
Porros bravos	—	34	1385
Porrum scapo nudo	—	28	1143
Portlandia grandiflora	—	8	286
platantha	6	76	4534
Portulaca aizoides	—	41	1701
arachnoides	—	33	1368
filamentosa	—	33	1367
Gilliesii	—	58	3064
grandiflora	—	56	2885
stipularis	—	33	1367
Portulacca Americana.	46	116	7147
Posoqueria macrantha	34	104	6373
macropus	52	122	7467
multiflora	52	122	7467
Potentilla ambigua	7	77	1613
atro-sanguinea	—	53	2689
,, (hybrida) Russelliana	—	63	3470
clusiana	—	32	1327
discolor	48	118	7258
fulgens	—	53	2700
glabra	—	65	3676
gracilis	—	57	2984
grandiflora	—	3	75
lineata	—	53	2700
nivea *v.* macrophylla	—	57	2982
Salesoviana	48	118	7258
splendens	—	53	2700
(Ivesia) unguiculata	37	107	6560
Poterium caudatum	—	49	2341
Pothos camtschaticus	60	130	7937
cannæfolia	—	17	603
crassinervia	—	57	2987
decursiva	49	119	7282
Fœtida	—	22	836
fœtidus	—	60	3224
giganteus	60	130	7952
grandifolia	—	55	2801
Loureiri	56	126	7744
Macrophylla	—	55	2801
microphylla	—	56	2953
odorata	—	17	603
pentaphylla	—	34	1375
sagittata	—	38	1584
terminalis	56	126	7744
Pourretia coarctata	9	79	4715

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Pourretia frigida	33	103	6294
surinamensis	17	87	5229
sympaganthera	16	86	5220
Prenanthes Alba	—	27	1079
flosculis plurimis	—	27	1079
suavis	—	27	1079
Prepusa Hookeriana	—	68	3909
Prestoea Carderi	46	116	7108
Priestleya villosa	—	60	3216
Primula acaulis	...	7	229
amæna	—	60	3252
Auricula	41	111	6837
capitata	6	76	4550
„	43	113	6916
cortusoides	—	12	399
„ *v.* amœna	21	91	5528
decora	—	44	1922
denticulata	43	113	6916
„	—	68	3959
erosa	43	113	6916
floribunda	39	109	6712
foliis ellipticis	—	24	942
„ ovatis	—	59	3167
„ „	—	62	3445
„ subhursutis	—	29	1161
„ utrinque viridibus	—	30	1219
Forbesii	48	118	7246
geraniifolia	44	114	6984
hirsuta	—	29	1161
humilis	45	115	7079
imperialis	40	110	6732
„	48	118	7217
incisa	—	24	942
Integrifolia	—	24	942
Intermedia	—	30	1219
„	—	59	3167
„	—	62	3445
Japonica	27	97	5916
longifolia	—	11	392
lutea	41	111	6837
mandarina	53	123	7559
marginata	—	6	191
megaseæfolia	59	129	7901
mistassinica	—	57	2973
mollis	10	80	4798
mutabilis	—	13	438
nivalis	—	29	1161
obovata	39	109	6712
obtusifolia	43	113	6956

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Primula Palinuri	—	62	3414
Parryi	31	101	6185
pedemontana	25	95	5794
petiolaris *v.* nana	45	115	7079
poculiformis	37	107	6582
Poissoni	48	118	7216
prænitens	—	52	2564
„	53	123	7559
prolifera	40	110	6732
pubescens	—	29	1161
pusilla	—	57	2973
„	—	57	3020
„	45	115	7079
Reidii	43	113	6961
rosea	35	105	6437
rotundifolia	—	59	3167
„	—	62	3445
Rusbyi	44	114	7032
sapphirina	43	113	6961
semperflorens	53	123	7559
setulosa	53	123	7559
sibirica	—	59	3167
„ *v.* integerrima	—	62	3445
„ *v.* Kashmiriana	36	106	6493
Sikkimensis	7	77	4597
sinensis	—	52	2564
„	53	123	7559
Stuartii	4	74	4356
verticillata	—	55	2842
„ *v.* sinensis	29	99	6042
villosa	—	1	14
„ *v.* nivea	—	29	1161
Primulina sinensis	46	116	7117
Tabacum	46	116	7117
Prionium Palmita	24	94	5722
Prionotes secunda	—	60	3264
Prismatocarpus nitidus	—	54	2733
Pritchardia grandis	39	109	6704
„ „	45	115	7053
Pritzelia zebrina	58	128	7842
Proboscidea Jussieui	—	26	1056
Prochynanthes Bulliana	51	121	7427
Proclesia acuminata	25	95	5752
Benthamiana	25	95	5752
Proclisia cordifolia	22	92	5559
Prostanthera denticulata	60	130	7934

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Prostanthera empetrifolia	—	64	3405
lasianthos	—	50	2434
nivea	23	93	5658
Protamomum maxillarioides	50	120	7351
Protea acaulis	—	46	2065
acuifolia	46	116	7095
acuminata	—	41	1694
anemonifolia	—	19	697
cordata	—	18	649
Cordifolia	—	18	649
(*see note*)	—	18	660
coronata	—	41	1713
cynaroides	—	20	770
formosa	—	41	1713
glaucophylla	—	46	2065
globosa	—	22	878
grandiflora *v.* latifolia	—	51	2447
lacticolor	—	54	2720
lævis	—	50	2439
latifolia	—	41	1717
lepidocarpodendron	—	18	674
lepidocarpon	—	18	674
longiflora	—	54	2720
"	37	107	6558
longifolia	—	50	2439
marginata	—	51	2447
mellifera	—	10	346
Mucronifolia	—	24	933
Mundii	37	107	6558
nana	46	116	7095
ochroleuca	—	54	2720
ovalis	37	107	6558
penicillata	37	107	6558
Pulchella	—	21	796
radiata	—	41	1717
rangiferina	—	21	796
rhodantha	49	119	7331
rosacea	46	116	7095
scolymocephala	—	19	698
Scolymus	—	19	698
speciosa	—	18	674
"	—	29	1183
Stellaris	—	23	881
Proteinophallus Rivieri	31	101	6195
Proustia pyrifolia	21	91	5489
Prouvenzalia palustris	—	43	1831
Prunella cærulea	—	10	337

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Prunella grandiflora	—	10	337
" *v.* latifolia	—	45	2014
latifolia	—	45	2014
prima	—	10	337
Prunus Bungei	50	120	7335
cerasifera	27	97	5934
divaricata	36	106	6519
domestica	27	97	5934
hiemalis	—	28	1117
humilis	44	114	6976
"	50	120	7335
Jacquemontii	44	114	6976
Japonica	—	47	2176
"	50	120	7335
malabarica	—	41	1696
maritima	—	59	3130
Mirobalana	27	97	5934
Nigra	—	28	1117
Sinensis	—	47	2176
sphærocarpa	—	59	3141
subhirtella	52	122	7508
Psammisia longicolla	21	91	5526
penduliflora	16	86	5204
sarcantha	20	90	5450
sclerophylla	20	90	5450
Pseudægle sepiaria	36	106	6513
Pseudepidendrum spectabile	27	97	5929
Pseudo Acacia hispida	—	9	311
Pseudo - Apocynum Americanum	—	22	864
hederaceum	—	14	485
Pseudo-capsicum lancifolium	—	47	2173
Pseudodracontium Lacourii	39	109	6673
Pseudo-Fumaria	—	49	2340
Pseudo-Gelseminum siliquosum	—	14	485
Pseudo-glycirrhiza	—	47	2154
Pseudo-Narcissus albo flore	—	24	924
albus	—	29	1187
aureus	—	32	1301
Hispanicus	—	32	1300
"	—	32	1301
major	—	32	1301
pallidus	—	24	924
Pyrenæus	—	24	924
"	—	29	1187

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Pseudo-Narcissus totus albus	—	24	924
tubo hexangulari	—	24	924
Pseudo-Salvia major	—	43	1843
Pseudo-Sycamorus	—	27	1066
Psidium Cattleianum	—	51	2501
cordatum	—	43	1779
Psoralea aculeata	—	47	2158
aphylla	—	42	1727
arborea	—	46	2090
bracteata	—	13	446
corylifolia	—	18	665
cytisoides	—	20	742
foliis omnibus ternatis	—	25	990
glandulosa	—	25	990
melilotoides	—	46	2063
Melilotus	—	46	2063
Psychotria capensis	59	129	7916
daphnoides	—	60	3228
jasminiflora	35	105	6454
Ptarmica incana	—	32	1287
montana	—	42	1749
Pteris argentea	10	80	4765
argyræa	16	86	5183
argyrophylla	10	80	4765
calomelanos	10	80	4769
cordata	9	79	4698
,,	10	80	4762
Cretica	16	86	5194
decursiva	10	80	4765
digitata	16	86	5194
farinosa	10	80	4765
flexuosa	10	80	4762
hastata	10	80	4769
heterophylla	12	82	4925
,,	16	86	5194
multiaurita	16	86	5194
nervosa	16	86	5194
pedata	—	60	3247
pentaphylla	16	86	5194
quadriaurita	16	86	5183
semiserrata	16	86	5194
serraria	16	86	5194
stenophylla	16	86	5194
tæniosa	16	86	5194
tricolor	16	86	5183
triphylla	16	86	5194
vittata	16	86	5194
Pterisanthes polita	53	123	7561

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Pterocarpus buxifolius	8	78	4670
foliis aggregatis	8	78	4670
glabra	8	78	4670
Pterocephalus bellidifolia	36	106	6526
Parnassi	36	106	6526
perennis	36	106	6526
Pterodiscus luridus	25	95	5784
speciosus	—	70	4117
Pteronia pauciflora	—	41	1697
Pterospermadendrum folio aceris	—	17	620
suberis folio	—	37	1526
Pterospermum acerifolium	—	17	620
suberifolium	—	37	1526
Pterostylis acuminata	—	62	3401
Banksii	—	59	3172
Baptistii	34	104	6351
concinna	—	62	3400
curta	—	58	3086
macrophylla	—	59	3172
nutans	—	58	3085
Ptychosperma appendiculata	47	117	7202
Capitis Yorki	50	120	7345
elegans	50	120	7345
patula	37	107	6581
rupicola	34	104	6358
Seaforthia	50	120	7345
Pulcolli	—	10	325
Pulmonaria alpina	31	101	6178
davurica	—	42	1743
mollis	—	50	2422
non maculosa	—	5	160
paniculata	—	53	2680
virginica	—	5	160
vulgaris	—	50	2422
Pulsatilla anemones folio	—	45	1994
apiifolio rigido	—	19	716
flore clauso	—	44	1863
,, minore	—	44	1863
foliis decompositis	—	22	841
,, trifidis	—	19	716
polyanthos	—	45	1994
trianthos	—	28	1120
vernalis	54	124	7581
Pultenæa biloba	—	46	2091
(see note)	—	46	2104

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Pultenæa cordata	—	62	3443
daphnoides	—	34	1394
ericoides	—	24	949
ilicifolia	—	36	1477
juncea	—	29	1190
nana	—	26	1032
pedunculata	—	55	2859
retorta	—	37	1545
retusa	—	46	2081
rosea	43	113	6941
rubiæfolia	—	30	1211
scabra	—	46	2091
Stipularis	—	14	475
stricta	—	38	1588
subumbellata	—	60	3254
tenuifolia	—	46	2086
villosa	—	24	949
„	—	25	967
Punica Americana	—	17	634
Granatum	—	43	1832
malus	—	43	1832
nana	—	17	634
spinosa	—	43	1832
Puschkinia scilloides	—	48	2244
„ „	35	105	6453
Puya Altensteinii *v.* gigantea	3	73	4309
Chilensis	9	79	4715
grandiflora	17	87	5234
spathacea	60	130	7966
suberosa	9	79	4715
sulphurea	9	79	4696
virescens	13	83	4991
Warszewiczii	17	87	5225
Whytei	24	94	5732
Pycnostachys urticifolia	19	89	5365
Pyrethrum adauctum	14	84	5067
Broussonetii	14	84	5067
cinerariæfolium	40	110	6781
flore bellidis	—	13	462
Indicum	—	37	1521
„	59	129	7874
lavandulæfolium	59	129	7874
multicaule	43	113	6930
uliginosum	—	54	2706
Waldsteinii	48	118	7225
Pyrola alsines	—	22	880
floribus albis	—	20	754
frutescens	—	20	778

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Pyrola 3-fruticans	—	20	778
maculata	—	23	897
Mariana	—	23	897
Marilandica	—	23	897
petiolis apice bifloris	—	23	897
Umbellata	—	20	778
Pyrrochiton	—	30	1200
Pyrus alnifolia	57	127	7773
Amelanchier	—	50	2430
anthyllidifolia	50	120	7354
arbutifolia	—	65	3668
baccata	30	100	6112
„ indica	51	121	7430
cathayensis	60	130	7988
chinensis	60	130	7988
coronaria	—	45	2009
cratægifolia	51	121	7423
florentina	51	121	7423
foliis ovatis serratis	—	50	2430
Japonica	—	18	692
malus	60	130	7975
(Cydonia) Maulei	40	110	6780
Neumanniana	54	124	7619
Niedzwetzkyana	60	130	7975
ovalis	54	124	7619
prunifolia	31	101	6158
sikkimensis	51	121	7430
sinensis	60	130	7988
spectabilis	—	8	267
thianschanica	57	127	7755
tianschanica	57	127	7755
torminalis	51	121	7423
Pythonii Sp.	36	106	6491
Pythonium Wallichianum	50	120	7342
Pyxidanthera barbulata	7	77	4592
Quai-fa	—	38	1552
Quamoclidion multiflorum	32	102	6266
Quamoclit Americana	—	7	221
„ „	—	7	244
Mina	55	125	7689
Nationis	20	90	5432
Quassia amara	—	14	497
Qued-qued	12	82	4920
Quillaja Molinæ	53	123	7568
Pœppigii	53	123	7568
Saponaria	53	123	7568

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Quillaja Smegmadermos	53	123	7568
Quillay	53	123	7568
Quinquefolium lupini folio	—	40	1681
minus	—	32	1327
Quinquina	19	89	5364
Quisqualis glabra	—	46	2033
Indica	—	46	2033
pubescens	—	46	2033
Rademachia incisa	—	55	2869
integra	—	55	2833
Radix cava	—	7	232
„ „	—	49	2340
toxicaria	—	27	1073
vesicatoria	—	7	230
Rafnia perfoliata	—	58	3121
retusa	—	49	2334
Railliardia ciliolata	21	91	5517
Rajania quinata	11	81	4864
Ramusatia vivipara	2	72	4222
Ran	—	42	1751
Randia aculeata	—	43	1841
Bowieana	—	62	3409
foliis subrotundis	—	43	1841
longistyla	3	73	4322
Ranunculus aconitifolius	—	6	204
„ „	—	48	2267
acris	—	6	215
alpinus	—	28	1120
„ coriandrifolio	54	124	7603
amplexicaulis	—	8	266
aquaticus	—	43	1792
cardiophyllus	—	57	2999
carpaticus	48	118	7266
Cassubicus	—	48	2267
cortusæfolius	8	78	4625
Gouanii	48	118	7266
gramineus	—	5	164
grandifolius	8	78	4625
hortensis	—	6	215
isopyroides	54	124	7603
Lusitanicus	7	77	4585
Lyallii	42	112	6888
millefoliatus	—	57	3009
montanus	—	5	164
„	—	6	204
„	—	8	266

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Ranunculus montanus	—	11	386
„ „	—	28	1120
„ „	—	57	3022
„ „	48	118	7266
nemorosus	—	22	866
nivalis	—	57	3022
nodiflorus	—	47	2171
Olyssiponensis	7	77	4585
parisiensis	—	47	2171
parnassifolius	—	11	386
pedatifidus	—	48	2229
pedatus	—	48	2229
pimpinelloides	54	124	7603
præcox rutæfolio	54	124	7603
pratensis	—	6	215
pyrenæus	—	8	266
rotundifolius	—	48	2267
rutaceofolio	54	124	7603
rutæfolius	54	124	7603
siculus	—	47	2171
spicatus	7	77	4585
Teneriffæ	8	78	4625
Virginiensis	—	5	162
Raphiolepis integerrima	21	91	5510
Japonica *v.* integerrima	21	91	5510
Raphis acaulis	—	35	1434
Raphistemma ciliatum	24	94	5704
Rapistrum hypogæum	54	124	7598
Rapunculum alopecuron	—	49	2347
Rapunculus alpinus	—	43	1797
aquaticus	—	52	2563
corniculatus	—	49	2347
foliis imis longe petiolatis	—	43	1797
„ nervosis	—	45	2016
„ radicalibus cordatis	—	49	2347
fruticosus	—	58	3081
„	1	71	4169
montanus	—	31	1258
spicatus	—	49	2347
Rapuntio affinis	—	15	511
Rapuntium æthiopicum	—	17	644
Canadense pumilum	—	48	2238
foliis oblongis	—	32	1319
folio longo	—	17	644
galeatum	—	9	320

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Rapuntium Leschenaultianum ...	22	92	5587
majus	—	49	2347
spicatum	—	52	2550
splendens	—	69	4002
,, ...	13	83	4960
thapsoideum ...	1	71	4150
Raputia conchocarpus	12	82	4948
Rathea fibrosa ...	37	107	6572
Rauwolfia ligustrina...	—	50	2440
ternifolia	—	50	2440
Ravenea Hildebrandtii	40	110	6776
Rea macrantha ...	34	104	6353
Reana luxurians ...	35	105	6414
Reaumuria hypericoides	—	46	2057
linifolia	—	46	2057
Redoutia heterophylla	2	72	4218
Reevesia thyrsoidea ...	1	71	4199
Regelia ciliata ...	30	100	6100
Rehmannia Chinensis.	—	65	3653
glutinosa	—	65	3653
(Trianophora) rupestris	47	117	7191
Reidia glaucescens ...	20	90	5437
Reinwardtia tetragyna	46	116	7136
Ren	—	23	903
Renanthera coccinea...	—	57	2997
Imschootiana ...	56	126	7711
Lowii	20	90	5475
Papilio	56	126	7711
Storiei	53	123	7537
Renealmia Capensis...	—	44	1909
nutans	—	44	1903
paniculata ...	32	102	6263
ramosa lutea ...	9	79	4715
Rengjo	13	83	4995
Reseda foliis integris...	—	1	29
,, ,, lanceolatis	—	27	1062
odorata	—	1	29
Restrepia antennifera.	33	103	6288
,, ,,	59	129	7930
elegans	28	98	5966
Lansbergii... ...	17	87	5257
maculata	33	103	6288
striata	48	118	7233
Rha capitatum ...	—	42	1752
Rhamnus folio jujubino	—	44	1893
,, subrotundo	—	44	1893
imeretiæ	39	109	6721

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Rhamnus latifolius ...	—	53	2663
libanotica	39	109	6721
Paliurus	—	44	1893
tertius	—	44	1893
Rhaphidophora decursiva	49	119	7282
eximia	49	119	7282
grandis	49	119	7282
Rhaphithamnus cyanocarpus	41	111	6849
Rhapis flabelliformis..	—	33	1371
Rhaponticum alterum angustifolium ...	—	42	1752
folio Helenii incano	—	42	1752
Rhei	—	42	1752
Rhenanthera Lowii ...	20	90	5475
Rheum acuminatum...	11	81	4877
Australe	—	63	3508
Emodi	—	63	3508
officinale	30	100	6135
Ribes	54	124	7591
Rhexia Alisanus ...	—	25	968
capitata	—	55	2838
conferta	29	99	6018
dicrananthera ...	21	91	5506
flexuosa	—	55	2836
Fontainesii ...	—	51	2441
glomerata	—	55	2838
gracilis	—	63	3481
grandiflora ...	29	99	6011
lanceolata	—	55	2836
mollis	20	90	5455
sarmentosa ...	23	93	5629
septemnervia ...	—	25	968
versicolor	—	65	3678
Virginica	—	25	968
Rhinopetalum Boissieri	35	105	6406
Karelini	35	105	6406
Rhipsalis brachiata ...	—	69	4039
Cassytha	—	58	3080
fasciculata ...	—	58	3079
grandiflorus ...	—	54	2740
Houlletii	30	100	6089
mesembryanthemoides	—	58	3078
parasitica	—	58	3079
salicornoides ...	—	51	2461
,, ...	—	58	3078
sarmentacea ...	15	85	5136
Rhizobolus Pekea ...	—	54	2727

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Rhizobolus tuberculosus	—	54	2727
Rhodanthe maculata..	18	88	5290
Manglesii	—	63	3483
„ *v.* maculata	18	88	5290
„ *v.* sanguinea	17	87	5283
sanguinea	17	87	5283
„	18	88	5290
Rhodochiton volubile	—	61	3367
Rhodocistus Bertholletianus	17	87	5241
Rhododendron albiflorum	—	65	3670
album	—	61	3290
„	13	83	4972
anthopogon ...	—	68	3947
arboreum *v.* album..	—	61	3290
„ (hybridum) Alta-clerense	—	62	3423
„ Cinnamomeum ...	—	67	3825
„ *v.* Kingianum..	56	126	7696
„ *v.* limbalum ...	18	88	5311
argenteum... ...	14	84	5054
„	43	113	6948
Aucklandii ...	14	84	5065
Batemani	19	89	5387
Blandfordiæflorum..	12	82	4930
Blumei	41	111	6827
Boothii	46	116	7149
brachycarpum ...	59	129	7881
Brookeanum ...	12	82	4935
calendulaceum *v.* fulgidum ...	—	62	3439
Californicum ...	11	81	4863
calophyllum ...	13	83	5002
camelliæflorum ...	12	82	4932
campanulatum ...	—	66	3759
„ *v.* Wallichii	12	82	4928
campylocarpum ...	13	83	4968
candelabrum ...	13	83	4997
Catawbiense ...	—	40	1671
Caucaseum ...	—	28	1145
Caucasicum hybridum	—	67	3811
„ *v.* straminea	—	62	3422

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Rhododendron Chamæcistus	—	14	488
Championæ ...	7	77	4609
ciliatum *v.* roseoalbum	8	78	4648
ciliicalyx	57	127	7782
cinnabarinum *v.* pallidum	10	80	4788
citrinum	10	80	4797
Clivianum ...	5	75	4478
Collettianum ...	44	114	7019
dahuricum *v.* sempervirens ...	—	44	1888
Dalhousiæ... ...	9	79	4718
„ hybridum	18	88	5322
Dauricum	—	17	636
dilatatum	55	125	7681
Edgeworthii ...	12	82	4936
elæagnoides ...	8	78	4657
(hybridum) enneandron	—	49	2308
eximium	49	119	7317
Falconeri	12	82	4924
„ *v.* eximia	49	119	7317
foliis ciliatis ...	—	14	488
„ ovatis ...	—	43	1853
formosum	5	75	4457
Fortunei	22	92	5596
fragrans	—	62	3454
fulgens	18	88	5317
Gibsoni	5	75	4457
glaucum	9	79	4721
grande *v.* roseum ...	43	113	6948
Griffithianum *v.* Aucklandii ...	14	84	5065
hirsutum	—	43	1853
Hodgsoni	22	92	5552
Hookeri	12	82	4926
hybridum	—	49	2398
„	—	62	3454
irroratum	50	120	7361
jasminiflorum ...	6	76	4524
Javanicum ...	3	73	4336
„ *v.* tubiflora	41	111	6850
Kendrickii *v.* latifolium	15	85	5129
Keysii	11	81	4875
Kingianum ...	56	126	7696
Lapponicum ...	—	58	3106
lepidotum	8	78	4657

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Rhododendron lepidotum *v.* chloranthum	10	80	4802
lepidotum *v.* obovatum	35	105	6450
linearifolium ...	25	95	5769
longifolium ...	43	113	6948
Maddeni	10	80	4805
Malayanum ...	29	99	6045
Maximum	—	24	951
„ hybridum	—	62	3454
minus	—	49	2285
modestum	55	125	7686
molle	27	97	5905
Moulmainense ...	12	82	4904
multicolor	40	110	6769
Nilagiricum ...	4	74	4381
niveum	9	79	4730
„ *v.* fulva ...	41	111	6827
nudiflorum *v.* scintillans	—	65	3667
Nuttallii	15	85	5146
obovatum	8	78	4657
„	35	105	6450
Pontica *v.* albiflora	—	67	3811
Ponticum	—	18	650
punctatum ...	—	49	2285
racemosum ...	49	119	7301
reticulatum ...	43	113	6972
retusum	11	81	4859
Rhodora	—	14	474
rhombicum ...	43	113	6972
Roylei	10	80	4788
rubiginosum ...	54	124	7621
salignum	8	78	4657
„	10	80	4802
scabrifolium ...	47	117	7159
Schlippenbachii ...	50	120	7373
serpyllifolium ...	52	122	7503
Shepherdii ...	15	85	5125
Sinense	27	97	5905
Smirnovi	52	122	7495
Smithii	15	85	5120
Thomsoni	13	83	4997
tubiflorum ...	29	99	6045
Veitchianum ...	13	83	4992
venosum	12	82	4924
„	49	119	7317
virgatum	14	84	5060
Wallichii	12	82	4928
Wilsoni (hybridum)	15	85	5116
Windsorii	13	83	5008
Rhododendron Windsorii	43	113	6948
yunnanense ...	54	124	7614
Rhodoleia Championi	6	76	4509
Rhodopsis	46	116	7096
Rhodora Canadensis ..	—	14	474
Rhodoraceæ	35	105	6460
Rhodostachys andina	46	116	7148
Rhodotypus Kerrioides	25	95	5805
Rhopala corcovadensis	30	100	6095
Pohlii	30	100	6095
Rhus radicans ...	—	43	1806
Toxicodendron *v.* vulgare... ...	—	43	1806
Rhynchanthera grandiflora	29	99	6011
monodynama ...	29	99	6011
Rhynchanthus longiflorus	42	112	6861
Rhynchoglossum Zeylanicum	1	71	4198
Rhynchosia albo-nitens	20	90	5452
Chrysocias ...	27	97	5913
Rhynchotechum ellipticum	26	96	5832
Rhyncospermum jasminoides ...	9	79	4737
Ribes arabum ...	54	124	7591
bracteosum ...	51	121	7419
Bridgesii	54	124	7611
cereum	—	57	3008
echinatum ...	36	106	6492
fuchsioides ...	—	63	3530
hirtellum	42	112	6892
lacustre	36	106	6492
Lavallei	54	124	7611
malvaceum ...	—	61	3335
multiflorum ...	—	50	2368
oxyacanthoides ...	36	106	6492
„ ...	42	112	6892
resinosum	—	38	1583
sanguineum ...	—	61	3335
saxosum	42	112	6892
speciosum	—	63	3530
stamineum... ...	—	63	3530
subvestitum ...	12	82	4931
triacantha	—	63	3530
villosum	54	124	7611
Richardia albo-maculata	15	85	5140
De Waals	51	121	7436

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Richardia Elliottiana	54	124	7577
hastata	16	86	5176
Melanoleuca	25	95	5765
Pentlandii	51	121	7397
Rehmanni	51	121	7436
Richea glauca	17	87	5271
Ricinoides castaneæfolia	—	55	2794
Ricinus albus	—	48	2209
communis	—	48	2209
foliis peltatis serratis	—	48	2209
gallis Palma Christi	—	48	2209
minor	—	48	2209
vulgaris	—	48	2209
Rima ou Fruit au Pain	—	55	2869
Riphostemon discolor	30	100	6125
Ripidium japonicum	49	119	7304
Rirjo	—	23	898
Ritchiea polypetala	18	88	5344
Ritro floribus cæruleis	—	24	932
Riuno Fige	—	27	1063
Rivea hirsuta	12	82	4940
River's Bijou Lemon	41	111	6807
Rivina humilis	—	43	1781
,, ,,	—	49	2333
,, lævis	—	49	2333
Rivinia	—	43	1781
Rizoa ovatifolia	—	66	3772
Robai	—	13	466
Robinia Altagana	—	44	1886
arenaria	—	44	1886
Caragana *v.* arenaria	—	44	1886
foliolis quaternis	—	26	1016
glutinosa	—	16	560
Halodendron	—	26	1016
Hispida	—	9	311
neo-mexicana	56	126	7726
racemis axillaribus	—	9	311
Rochea falcata	—	46	2035
Rocu	—	35	1456
Rodgersia pinnata	59	129	7892
podophylla	39	109	6691
Rodriguezia Barkeri	—	63	3497
lanceolata	—	63	3524
planifolia	—	63	3504
secunda	—	63	3524
Roella ciliata	—	11	378
Rœzlia bulbifera	47	117	7170
Rohria ciliaris	—	46	2095
grandiflora	—	43	1844
ilicifolia	—	43	1844

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Rohria monanthos	—	46	2094
Romanzoffia sitchensis	30	100	6109
Rondeletia Backhousii	33	103	6290
longiflora	—	69	3977
odorata	—	68	3953
,, *v.* breviflora	34	104	6350
Purdiei	23	93	5669
versicolor	7	77	4579
Rosa acicularis *v.* nipponensis	55	125	7646
alpina	39	109	6724
,,	55	125	7646
apennina	57	127	7761
arvensis	—	46	2054
Banksiæ	—	45	1954
,,	47	117	7171
Banksiana	47	117	7171
berberifolia	46	116	7096
bracteata	—	34	1377
Brownii	—	69	4030
Brunonii	—	69	4030
Brunonis	—	69	4030
carelica	55	125	7646
centifolia, muscosa; cristata	—	63	3475
Cherokeensis	—	55	2847
Chinensis	—	2	42
ciliatopetala	48	118	7241
cretica	57	127	7761
diffusa	46	116	7119
diversifolia	—	42	1762
Ecae	55	125	7666
Eglanteria	—	27	1077
Fedtschenkoana	57	127	7770
flava	—	26	1059
florida	46	116	7119
gallica *v.* versicolor	—	43	1794
gigantea	60	130	7972
glutinosæ	57	127	7761
Gmelini	55	125	7646
graveolens	—	27	1077
,,	57	127	7761
Grevillei	46	116	7119
hispida	—	38	1570
incarnata	45	115	7035
inermis	39	109	6724
,,	47	117	7171
intermedia	46	116	7119
Kamtchatica	—	59	3149
lævigata	—	55	2847

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Rosa Luciæ	51	121	7421
lutea	—	11	363
„ v. bicolor	—	27	1077
macrocarpa	60	130	7972
Maximowicziana	51	121	7421
microphylla	—	63	3490
„	37	107	6548
moschata	51	121	7421
multiflora	—	26	1059
„	46	116	7119
muscosa	—	2	69
„	—	63	3475
nipponensis	55	125	7646
nivea	—	55	2847
Nutkana	42	112	6857
parvifolia	57	127	7761
pimpinellifolia	—	38	1570
„	55	125	7666
pisocarpa	42	112	6857
platyacantha	55	125	7666
polyantha	46	116	7119
pomifera	48	118	7241
Provincialis	—	12	407
punicea	—	27	1077
pyrenaica	39	109	6724
repens	—	46	2054
resinosa	48	118	7241
Roxburghiana	46	116	7119
rubro et albo-variegata	—	43	1794
Semperflorens	—	8	284
„ v. minima	—	42	1762
Seraphini	57	127	7761
sericea	16	86	5200
simplex	46	116	7119
simplicifolia	46	116	7096
sinica	—	55	2847
speciosa	—	59	3150
sylvestris	—	27	1077
„	48	118	7241
ternata	—	55	2847
tetrapetala	16	86	5200
Thoryi	46	116	7119
trifoliata	—	55	2847
versicolor	—	43	1794
villosa	48	118	7241
Wallichii	16	86	5200
Wichuræ	46	116	7119
Wichuraiana	51	121	7421
Xanthina	55	125	7666

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Roscoea gracilis	44	114	6991
lutea	44	114	6991
purpurea	8	78	4630
Rosenbergia penduliflora	25	95	5757
Rothmannia capensis	—	18	690
Roulinia acrotricha	14	84	5030
Roupellia grata	5	75	4466
Roxburghia gloriosa	—	36	1500
gloriosoides	—	36	1500
viridiflora	—	36	1500
Roydsia suaveolens	42	112	6881
Rubeola americana	—	38	1558
Rubia minor Hispanica	—	53	2670
parva	—	11	370
Rubus arcticus	—	4	132
asper	43	113	6970
biflorus	8	78	4678
Commersonii	43	113	6970
coptophyllus	57	127	7801
deliciosus	29	99	6062
humilis	—	4	132
javanicus	43	113	6970
lasiostylus	51	121	7426
nutans	13	83	5023
Nutkanus	—	62	3453
occidentalis	36	106	6479
Odoratus	—	9	323
palmatus	57	127	7801
paniculatus	43	113	6970
pedunculosus	8	78	4678
phœnicolasius	36	106	6479
pinnatus	43	113	6970
pungens	43	113	6970
reflexus	56	126	7716
rosæflorus	43	113	6970
rosæfolius	43	113	6970
„ v. coronarius	—	43	1783
sikkimensis	43	113	6970
sinensis	—	43	1783
„	43	113	6970
sorbifolius	43	113	6970
trifolius	—	4	132
Ruckia Ellemeeti	46	116	7148
Rudbeckia amplexicaulis	—	66	3716
amplexifolia	—	66	3716
angustifolia	—	46	2051
Chrysomela	—	45	1996
columnaris	—	39	1601

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Rudbeckia fulgida ...	—	45	1996
odorata	—	49	2310
oppositifolia ...	—	61	3372
perfoliata	—	66	3716
pinnata	—	49	2310
purpurea	—	1	2
Rudgea macrophylla ...	23	93	5653
Ruellia	4	74	4363
acutangula ...	34	104	6382
anisophylla ...	—	62	3404
argentea	—	63	3517
barlerioides ...	—	70	4053
bracteata	—	70	4053
callosa	53	123	7538
ciliatiflora	—	66	3718
colorata	43	113	6922
coromandeliana ...	2	72	4248
cristata	—	38	1578
Cusia	43	113	6947
elegans	—	62	3389
formosa	—	34	1400
glomerata	10	80	4767
grandis	4	74	4366
indigofera	43	113	6947
indigotica	43	113	6947
infundibuliformis ...	—	47	2186
intrusa	2	72	4248
lilacina	1	71	4147
macrantha ...	59	129	7872
macrocarpa ...	—	63	3517
macrophylla ...	5	75	4448
obliqua	2	72	4248
Portellæ	36	106	6498
Purdieana	3	73	4298
quaterna	5	75	4449
Sabiniana	—	63	3517
secunda	2	72	4248
speciosa	59	129	7872
varians	—	33	1358
Rugendasia majalis ...	51	121	7405
Ruizia fragrans ...	44	114	7024
Rulingia corylifolia ...	—	59	3182
pannosa	—	48	2191
Rumex hymenosepalus	51	121	7433
Ruminia hyemalis ..	39	109	6711
nicæensis	39	109	6711
Rupalleya volubilis ...	30	100	6123
Ruscus androgynus ...	—	44	1898
„ „ ...	—	57	3029
Ruscus Hypophyllum.	—	46	2049
latifolius	—	44	1898
„	—	57	3029
reticulatus	23	93	5638
Russelia multiflora ...	—	37	1528
Ruta angustifolia ...	—	49	2311
chalepensis ...	—	49	2311
linifolia	—	48	2251
macrophylla ...	—	45	2018
montana	—	48	2254
muraria major ...	12	82	4925
pratensis	—	43	1818
sylvestris	—	48	2254
Ruyschiana verticillata	—	27	1084
Rytidophyllum auriculatum	—	64	3562
floribundum ...	4	74	4380
Sabal Adansoni ...	—	35	1434
minor	—	35	1434
Sabbatia calycosa ...	—	39	1600
campestris ...	13	83	5015
Saccanthus guttatus ...	—	70	4108
Saccharum japonicum.	49	119	7304
polydactylon ...	49	119	7304
sagittatum	50	120	7352
Saccolabium ampullaceum	22	92	5595
bellinum	46	116	7142
bigibbum	25	95	5767
denticulatum ...	10	80	4772
giganteum ...	23	93	5635
guttatum	—	70	4108
Harrisonianum ...	20	90	5433
Hendersonianum ...	32	102	6222
Huttoni	23	93	5681
miniatum	18	88	5326
Mooreanum ...	51	121	7428
Sagittaria bulbosa ...	—	39	1632
chilensis ...	40	110	6755
foliis lanceolato-ovatis ...	—	43	1792
„ maximis simplicibus ...	—	43	1792
lancifolia	—	43	1792
montevidensis ...	40	110	6755
rigida	—	39	1632
sagittifolia	—	39	1631
Sinensis	—	39	1631
Saguastri sp.... ...	47	117	7202

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Saintpaulia ionantha..	51	121	7408
Salicaria glabra ...	—	25	1003
Salmea scandens ...	—	46	2062
Salmia latifolia ...	—	56	2950
Laucheata... ...	55	125	7683
spicata	—	29	1180
Salpiglossis atro-purpurea	—	55	2811
integrifolia ...	-	58	3113
"	—	64	3556
linearis	—	60	3256
picta	—	61	3365
straminea *v.* picta...	—	61	3365
Salpixantha coccinea..	1	71	4158
" " ...	4	74	4378
Salvia acuminatissima	—	42	1728
Africana	—	6	182
amœna	—	32	1294
angustifolia ...	—	42	1728
asperata	11	81	4884
Aurea	—	6	182
azurea	—	42	1728
bicolor	—	43	1774
bifida	—	25	988
Boliviana	28	98	5947
"	39	109	6714
bracteata	—	49	2320
cacaliæfolia ...	17	87	5274
candelabrum ...	13	83	5017
carduacea	11	81	4874
caule nudo... ...	—	50	2436
Chamædrioides ...	—	21	808
Chamædrys ...	—	21	808
Chamæelæagnea ...	40	110	6790
Columbariæ ...	37	107	6595
confertiflora ...	—	68	3899
dichroa	28	98	6004
discolor	40	110	6772
elegans	35	105	6448
fatua	—	43	1843
Formosa	—	11	376
Forskælei	—	25	988
Forskohlei... ...	—	25	988
fruticosa	—	25	999
"	—	43	1843
Greggii	41	111	6812
Hablitziana ...	—	35	1429
Habliziana ...	16	86	5209
hians	36	106	6517
Salvia hypoleuca ...	33	103	6300
incarnata	35	105	6448
Indica	—	11	395
interrupta	26	96	5860
involucrata ...	—	55	2872
lævigata	—	55	2872
Leonuroides ...	—	11	376
leucantha	3	73	4318
macrophylla ...	36	106	6517
macrostachya ...	50	120	7372
major	—	28	1114
mexicana	—	42	1728
"	40	110	6772
microcaulis ...	35	105	6448
microphylla ...	41	111	6812
minor	40	110	6790
nigricans	40	110	6772
nutans	—	50	2436
paniculata... ...	40	110	6790
patens	—	67	3808
pinifolia	16	86	5209
porphyrata ...	12	82	4939
pseudo-coccinea ...	—	55	2864
punicea	35	105	6448
pyrifolia	—	11	376
rubescens	28	98	5947
scabiosæfolia ...	16	86	5209
scabrosa	16	86	5209
scapiformis ...	44	114	6980
Schimperi	33	103	6300
strictiflora... ...	—	59	3135
taraxacifolia ...	28	98	5991
taurica	—	35	1429
Tauricæ	16	86	5209
violacea	—	32	1294
vulnerariæfolia ...	16	86	5209
Sambucus aquatica ...	—	13	438
Samstravadi	—	67	3831
Samudra-Stjogam ...	—	51	2446
Samyda rosea ...	—	16	550
serrulata	—	16	550
Sanamunda tertia ...	—	45	1949
Sanchezia nobilis ...	22	92	5594
Sandalum album ...	—	60	3235
Sandersonia aurantiaca	9	79	4716
Sanguinaria Canadensis	—	5	162
flore simplici ...	—	5	162
Sanicula alpina ...	—	7	236

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Sanicula alpina ...	—	24	942
„ „ ...	—	29	1161
montana	—	12	424
„	—	25	987
virginiensis ...	—	40	1664
Sansevieria Angolensis	15	85	5093
cylindrica	15	85	5093
fruticosa	3	73	4279
grandis	59	129	7877
Guineensis ...	—	29	1180
Javanica	10	80	4787
Kirkii	50	120	7357
lanuginosa ...	52	122	7487
longiflora	—	53	2634
Roxburghiana ...	52	122	7487
Sessiliflora ...	—	19	739
(*see note*)	—	35	1431
zeylanica	52	122	7487
Santalum album ...	—	60	3235
Santolina africana ...	—	49	2276
erecta	—	42	1734
Saponaria glutinosa...	—	55	2855
Ocymoides ...	—	5	154
radice lignosa ...	—	35	1448
Vaccaria	—	49	2290
Sapotte Negro ...	—	69	3988
Sar Kuchoo	50	120	7364
Saraca arborescens ...	—	57	3018
Indica	—	57	3018
Sarcanthus erinaceus..	23	93	5630
filiformis	8	78	4639
Parishii	16	86	5217
Stowellianus ...	23	93	5630
teretifolius	—	64	3571
Sarcocaulon Burmanni	24	94	5729
Sarcochilus amplexicaulis	57	127	7754
hainanensis ...	52	122	7489
Hartmanni ...	44	114	7010
lilacinus	57	127	7754
luniferus	45	115	7044
rubricentrum ...	44	114	7010
Sarcophyllum carnosum	—	51	2502
Sarcopodium macranthum	47	117	7208
psittacoglossum ...	19	89	5408
Sarcostemma Brunonianum	28	98	6002

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Sarmienta repens ...	39	109	6720
Sarothamnus purgans	54	124	7618
Sarracena Canadensis .	—	22	849
foliis longioribus ...	—	20	780
Sarracenia adunca ...	—	41	1710
Flava	—	20	780
minor	—	41	1710
purpurea	—	22	849
rubra	—	63	3515
variolaris	—	41	1710
Sasanqua	—	46	2080
Saturnia	—	30	1203
Satyrium albiflorum .	38	108	6625
aureum	49	119	7289
carneum	—	37	1512
ciliatum	38	108	6625
coriifolium ...	—	47	2172
„	49	119	7289
cornutum	—	70	4091
cucullatum	—	47	2172
„	49	119	7289
diphyllum... ...	—	59	3164
elatum	—	46	2026
epipogium... ...	10	80	4821
erectum	—	56	2947
„	49	119	7289
foliis liratis ...	—	24	930
grandiflorum ...	—	70	4073
e Guinea	—	24	961
„	—	45	1995
membranaceum ...	46	116	7104
nepalense	38	108	6625
orchioides	—	26	1036
pallidum	38	108	6625
parasiticum ...	—	58	3076
„	—	63	3536
Perrottetianum ...	38	108	6625
Princeps	46	116	7104
quintum	—	46	2026
sagittale	51	121	7403
secundum	44	114	7021
sphærocarpum ...	49	119	7295
sphærocephalum ...	49	119	7295
Wightianum ...	38	108	6625
Saurauja spectabilis .	—	69	3982
Sauromatium guttatum	5	75	4465
Sauromatum brevipes	60	130	7940
Saururus alius ...	—	44	1882
foliis septinerviis ...	—	59	3132

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Saviniona acerifolia	58	128	7865
Saxifraga Almeriensis	38	108	6640
aquatica	—	48	2207
aretioides	26	96	5849
aspera	7	77	4621
Boryi	39	109	6702
calyciflora	49	119	7315
Camposii	38	108	6640
ceratophylla	—	40	1651
ciliata	12	82	4915
,,	28	98	5967
Clusii	—	57	2959
cochlearis	39	109	6688
cortusifolia	39	109	6680
cotyledon	39	109	6702
crassifolia	—	6	196
cuscutiformis	—	53	2631
diversifolia	38	108	6603
ferruginea	—	57	2959
flagellaris	7	77	4621
florulenta	30	100	6102
foliis cordato-ovalibus	—	40	1664
Fortunei	19	89	5377
geranioides	45	115	7056
irrigua	—	48	2207
Kotschyi	29	99	6065
latepetiolata	45	115	7056
leucanthemifolia	—	57	2959
ligulata	—	62	3406
lingulata	27	97	5889
,, *v.* cochlearis	39	109	6688
(Aizoonia) longifolia	27	97	5889
lysimachoides	38	108	6603
marginata	39	109	6702
Maweana	34	104	6384
media	49	119	7315
montana	—	48	2202
Moorcroftiana	38	108	6603
mutata	—	10	351
nubicola	38	108	6609
parnassifolia	38	108	6603
peltata	30	100	6074
petræa	—	48	2207
,,	—	57	3026
pilosa	—	40	1664
Ponæ	—	57	3026
purpurascens	14	84	5066
rotundifolia	—	12	424
rupestris	—	57	3026

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Saxifraga sarmentosa	—	3	92
setigera	7	77	4621
Stracheyi	28	98	5967
Virginiensis	—	40	1664
Wallaceana	38	108	6640
Sazuri	—	38	1591
Scabiosa atropurpurea	—	7	247
carduifolia	—	47	2109
Caucasea	—	23	886
Indica	—	7	247
peregrina	—	7	247
pterocephala	36	106	6526
Scabrita scabra	12	82	4900
Scævola attenuata	1	71	4196
Kœnigii	—	54	2732
Lobelia	—	54	2732
Scalia Jaceoides	—	24	956
Scaphosepalum pulvinare	46	116	7151
Scaphyglottis violacea	—	70	4071
Sceptranthus Drummondi	—	66	3727
Scheelea kewensis	53	123	7552
Scheeria lanata	13	83	4963
Mexicana	9	79	4743
Schelhammera undulata	—	54	2712
Schena	16	86	5187
Schinus Areira	—	61	3339
Bonplandianus	51	121	7406
dependens	51	121	7406
Huygan	51	121	7406
Molle	—	61	3339
Schisandra coccinea	—	34	1413
Schismatoglottis crispata	37	107	6576
Schizanthus Grahamii	—	58	3044
Hookeri	—	58	3070
pinnatus	—	50	2404
porrigens	—	51	2521
retusus	—	58	3045
Schizocodon soldanelloides	49	119	7316
Schizopetalon Walkeri	—	50	2379
Schizostemma longifolium	4	74	4367
Schizostylis coccinea	20	90	5422
Schlonga-Cuspi	—	37	1542
Schœnia oppositifolia	7	77	4560
Schœnoprasum	—	28	1141

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Schœnus nemorum ...	33	103	6282
Schomburgkia Lyonsi.	16	86	5172
marginata *v.* petalis sepalisque immarginatis	—	66	3729
Thomsoniana ...	58	128	7815
tibicinis *v.* grandiflora	5	75	4476
Schonleinia benigna ...	38	108	6637
Schotia tamarindifolia	—	29	1153
Sciadophyllum ellipticum	51	121	7402
Scilla amæna ...	—	10	341
„ „	—	50	2408
„ „ *v.* Sibirica	—	26	1025
amœnula	—	50	2408
autumnalis ...	—	23	919
azurea	—	50	2408
Berthelotii... ...	18	88	5308
bifolia	—	20	746
brevifolia	—	36	1468
campanulata ...	—	4	127
„	—	28	1102
cernua	—	36	1461
„	—	50	2408
Cooperi	22	92	5580
corymbosa... (*note*)	—	36	1468
esculenta	—	38	1574
„ *v.* fl. albo .	—	54	2774
fastigiata	38	108	6663
festalis	—	36	1461
Hispanica	—	23	918
hyacinthoides ...	—	28	1102
„	—	28	1140
Italica	—	18	663
(*see note*)	—	32	1306
Jacquini	—	28	1102
japonica	44	114	6986
Lusitanica... ...	—	45	1999
maritima	—	23	918
natalensis	19	89	5379
non scripta ...	—	36	1461
nutans	—	36	1461
patula	—	28	1102
Peruviana	—	20	749
præcox	—	26	1025
pumila	—	57	3023
radice solida ...	—	23	919
Romana	—	24	939
(*see note*)	—	39	1635

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Scilla rufa	—	23	918
serotina	—	22	859
„	—	29	1185
(*see note*)	—	37	1532
sibirica	—	26	1025
unifolia	—	24	935
villosa	—	60	3211
vulgaris	—	23	918
Scindapsus decursivus	49	119	7282
giganteus	60	130	7952
Sciodacalyx Warszewiczii	11	81	4843
Sciodaphyllum subavene	32	102	6238
Sciphanthus elegans ..	14	84	5028
Sciuris simplicifolia...	12	82	4948
Sclarea indica ...	—	11	395
orientalis	—	25	988
Scleroxylon mite ...	—	43	1858
Scoliopus Bigelovii ...	53	123	7566
Scolopendria Indiæ orientalis ...	—	58	3101
Scolopendrium Krebsii	10	80	4768
Scolymocephalus Africanus	—	46	2065
angustifolia ...	—	51	2447
foliis oblongis ...	—	51	2447
Scolymus aculeatus ...	—	55	2862
Scopola carniolica ...	—	28	1126
Scorodoprasum ...	—	34	1385
„	—	38	1560
campestre	—	42	1764
montanum... ...	—	42	1764
Scortia, arbor Americana	—	59	3166
Scorzonera angustifolia	—	49	2294
caule ramoso tereti .	—	49	2294
mollis	—	57	3027
purpurea *v.* grandiflora	—	49	2294
sylvestris	—	49	2294
Tingitana	—	4	142
undulata	30	100	6127
Scrophularia chrysantha	38	108	6629
congesta	38	108	6629
minima	38	108	6629
Scutellaria altissima...	—	52	2548
aurata *v.* sulphurea	21	91	5525
aurea	21	91	5525

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Scutellaria cordifolia..	3	73	4290
Costaricana ...	20	90	5439
Felisberti	35	105	6464
formosana... ...	52	122	7458
grandiflora ...	—	17	635
,, ...	5	75	4420
Hadwenii	8	78	4629
Hartwegi	38	108	6615
incarnata	2	72	4268
,, ...	2	72	4271
,, v. Trianai .	16	86	5185
macrantha	5	75	4420
orientalis	—	47	2120
purpurascens ...	35	105	6464
splendens	3	73	4290
Trianai	16	86	5185
Ventenatii	2	72	4271
,, ...	16	86	5185
villosa	10	80	4789
Scyphanthus elegans..	14	84	5028
Scytalia Longan ...	—	70	4096
Scytanthus Gordoni...	32	102	6228
Seaforthia elegans ...	13	83	4961
,, ,, ...	50	120	7345
jaculatoria... ...	47	117	7202
patula	37	107	6581
Sebestena scabra ...	—	21	794
Securidaca dumetorium	—	8	258
Sedoides africana ...	—	42	1765
Sedum alpinum ...	—	5	170
,, ,, ...	—	20	743
,, ,, ...	—	22	868
Anacampseros ...	—	4	118
annuum	—	45	1977
azureum	—	48	2224
cæruleum	—	48	2224
Corsicum	29	99	6027
dasyphyllum v. glanduliferum ...	29	99	6027
denticulatum ...	—	43	1807
glanduliferum ...	29	99	6027
glandulosum ...	27	97	5924
majus	—	15	507
,, ...	—	35	1457
montanum... ...	—	2	68
oppositifolium ...	—	43	1807
Populifolium ...	—	6	211
pulchellum ...	32	102	6223
rosulis ciliatis ...	—	15	507
saxatile	—	45	1977

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Sedum sempervivoides	—	51	2474
Sieboldii	19	89	5358
spurium	—	50	2370
Stahlii	59	129	7908
ternatum	—	45	1977
Selago Gillii ...	—	57	3028
ovata	—	6	186
tomentosa	—	9	322
Selenia aurea ...	38	108	6607
Selenipedium caricinum	20	90	5466
Klotzschianum ...	47	117	7178
longifolium ...	28	98	5970
Roezli	32	102	6217
Sargentianum ...	51	121	7446
Schlimii	22	92	5614
Selinum decipiens ...	23	93	5670
Galbanum... ...	—	51	2489
Selliguea plantaginea.	18	88	5328
Semeiandra grandiflora	9	79	4727
Sempervivum arachnoideum ...	—	2	68
aureum	—	70	4087
calyciforme ...	—	70	4087
ciliatum	—	45	1978
globiferum... ...	—	15	507
,, ...	—	47	2115
glutinosum ...	—	45	1963
majus	—	35	1457
Moggridgei ...	38	108	6610
monanthes ...	—	3	93
Paivæ	22	92	5593
petalis fimbriatis ...	—	35	1457
rosulis hirsutis ...	—	47	2115
Smithii	—	45	1980
soboliferum ...	—	35	1457
stellatum	—	43	1809
Tectorum v. atlanticum ...	29	99	6055
Tortuosum ...	—	9	296
urbicum	59	129	7893
villosum	—	43	1809
Senecio ampullaceus...	—	63	3487
(Kleinia) Anteuphorbium ...	30	100	6099
auriculatissimus ...	56	126	7731
calamifolius ...	—	69	4011
(Kleinia) chordifolia	32	102	6216
clivorum	59	129	7902
concolor	36	106	6488

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Senecio concolor	39	109	6713
Doronicum *v.* hosmariensis	30	100	6101
elegans	—	7	238
(Kleinia) Galpini	48	118	7239
Gunnisii	55	125	7659
(Kleinia) Haworthii	29	99	6063
Henryi	59	129	7912
Heritieri *v.* cyanophthalmus	—	67	3827
Hualtata	51	121	7422
Kæmpferi	18	88	5302
latifolius	50	120	7378
laxifolius	50	120	7378
longipes	55	125	7691
macroglossus	31	101	6149
magnificus	57	127	7803
pendulus	55	125	7659
præcox	10	80	4803
pseudo-china	36	106	6488
(Kleinia) pteroneura	28	98	5945
pulcher	28	98	5959
pyramidatus	19	89	5396
sagittifolius	49	119	7322
Smithii	53	123	7531
speciosus	36	106	6488
subscandens	34	104	6363
tanguticus	59	129	7912
verbascifolius	53	123	7531
Senico pulcher	28	98	5959
Senna alata	35	105	6425
ligustri folio	—	43	1829
spuria	—	25	995
Sép'halicá	12	82	4900
Septas globiflora	—	36	1472
repens	—	52	2557
Serapias caravata	15	85	5141
cordigera	26	96	5868
epidendroides	22	92	5579
Lingua	26	96	5868
ovalis	26	96	5868
oxyglottis	26	96	5868
papilionaceo - lingua (hybrid)	32	102	6255
speciosa	—	34	1374
triloba	32	102	6255
Serpentaria triphylla	—	24	950
Serratula blanda	—	51	2482
cyanoides	—	51	2482
pulchella	—	52	2589
Serratula quinquefolia	—	44	1871
scariosa	—	41	1709
simplex	—	51	2482
spicata	—	34	1411
Sesamoides parvum	—	45	1949
Sesamum alterum	—	41	1688
arundinaceum	—	51	2479
foliis inferioribus	—	41	1688
indicum	—	41	1688
Sesbania exasperata	50	120	7384
macrocarpa	50	120	7384
punicea	50	120	7353
Seseli dichotomum	—	46	2073
divaricatum	—	42	1742
gummiferum	—	48	2259
lucidum	—	42	1742
Sesuvium Portulacastrum *v.* revolutum	—	41	1701
revolutifolium	—	41	1701
revolutum	—	41	1701
sessile	—	41	1701
Sherardia Teucriifolio	—	25	976
Shortia galacifolia	45	115	7082
Sibi	—	12	405
Sibthorpia peregrina	—	7	218
Sicana spherica	46	116	7109
Sicku vulgo Ken	—	50	2360
Sida aurita	—	51	2495
(Abutilon) Bedfordiana	—	68	3892
cristata	—	10	330
,,	—	37	1541
foliis palmatis	—	48	2193
globiflora	—	55	2821
grandifolia	—	54	2759
graveolens	1	71	4134
hastata	—	37	1541
hermaphrodita	—	48	2193
hirta	1	71	4134
inæqualis	—	62	3436
(Abutilon) integerrima	4	74	4360
lævis	—	48	2193
Leopoldi	24	94	5717
malacophylla	4	74	4365
mollis	—	54	2759
Napæa	—	48	2193
(Abutilon) pæoniæflora	1	71	4170
periptera	—	40	1644

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Sida picta	—	67	3840
pulchella	—	54	2753
ramosa	—	54	2753
rosea	—	59	3150
sessiliflora	—	55	2857
tomentosa	1	71	4134
(Abutilon) venosa	5	75	4463
„ vitifolia	2	72	4227
vitifolia	49	119	7328
Sideroxylon mite	—	43	1858
Sievekingia Reichenbachiana	54	124	7576
Sieversia elata	37	107	6568
paradoxa	38	108	6660
Peckii	—	55	2863
triflora	—	55	2858
Sigillum Indicum	—	28	1112
Silene Armeria	—	55	2855
bipartita	—	18	677
Bolanderi	29	99	6051
chinensis	55	125	7649
chloræfolia	—	21	807
Elizabethæ	19	89	5400
Fimbriata	—	23	908
fissipetala	55	125	7649
floribus in capitulum congestis	—	11	394
foliis quaternis	—	28	1107
Fortunei	55	125	7649
Hookeri	29	99	6051
lacera	—	48	2255
ornata	—	11	382
pendula	—	4	114
regia	—	41	1724
Saxatilis	—	18	689
sinensis	55	125	7649
supina	—	45	1997
Vespertina	—	18	677
virginica	—	41	1724
„	—	61	3342
Silenopsis Lagascæ	24	94	5746
Siliqua sylvestris	—	28	1138
Siliquastrum	—	28	1138
Silphium albiflorum	43	113	6918
asteriscus	55	125	7680
laciniatum	37	107	6534
perfoliatum	—	61	3354
pumilum	55	125	7680
solidaginoides	—	61	3372
spicatum	37	107	6534

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Silphium terebinthaceum	—	63	3525
ternifolium	—	61	3355
tomentosum pumilum	55	125	7680
„ reticulatum	55	125	7680
trifoliatum	—	61	3355
Sinapistrum giganteum	—	59	3137
indicum	—	40	1681
Sinningia velutina	2	72	4212
violacea	12	82	4954
Youngiana	12	82	4954
Siogei Fige	—	27	1063
Sipanea carnea	—	70	4086
Siphocampylus betulæfolius	—	69	3973
canus	6	76	4505
coccineus	1	71	4178
fulgens	23	93	5631
glandulosa	3	73	4331
Humboldtianus	23	93	5631
lantanifolius	—	70	4105
longepedunculatus	—	69	4015
manettiæflorus	4	74	4403
microstoma	3	73	4286
nitidus	4	74	4403
Siphonanthus hastata	—	62	3398
Sirii folium	—	59	3132
Sisymbrium acaule	54	124	7598
monanthos	54	124	7598
Sisyrinchium æthiopicum	—	15	541
Africanum	—	15	539
„	—	18	680
„	—	37	1503
Americanum	—	18	655
angustifolium	—	13	464
Bermudianum	—	3	94
cæruleum	—	13	464
chilense	—	54	2786
collinum	—	26	1033
„	—	39	1612
elegans	—	28	1103
„	—	39	1612
filifolium	41	111	6829
Gaudichaudii	41	111	6829
Gramineum	—	13	464
grandiflorum	—	63	3509
„	33	103	6295

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Sisyrinchium iridioides	—	3	94
latifolium	—	18	655
laxum	—	49	2312
maculatum ...	—	59	3197
majus	—	34	1407
micranthum ...	—	47	2116
minus	—	34	1407
palmifolium ...	—	18	655
paniculatum ...	32	102	6263
pedunculatum ...	—	57	2965
ramosum	—	29	1166
speciosum	—	64	3544
spicatum	—	19	701
striatum	—	19	701
tenuifolium ...	—	47	2117
„	—	49	2313
viperatum	—	18	688
Sitodium cauliflorum .	—	55	2833
Sjiko	—	38	1587
Sjire	34	104	6337
Sjuro Tsiku	—	33	1371
Skimmia Japonica ...	9	79	4719
Slackea insignis ...	40	110	6731
Smeathmannia lævigata	1	71	4194
pubescens	4	74	4364
Smegmadermos emarginatus	53	123	7568
Smegmaria Saponaria	53	123	7568
Smilacina Borealis ...	—	29	1155
„	—	34	1403
(*see note*)	—	34	1403
oleracea	33	103	6313
umbellata	—	29	1155
Smilax aspera ...	—	20	752
glauca	—	43	1846
herbacea	—	44	1920
lævis	—	44	1920
macrophylla ...	45	115	7054
officinalis	45	115	7054
ornata	45	115	7054
Smithia purpurea ...	3	73	4283
Sobralia Caravata ...	15	85	5141
chlorantha ...	8	78	4682
citrina	—	66	3742
fragrans	11	81	4882
Galeottiana ...	50	120	7376
leucoxantha ...	45	115	7058
macrantha	5	75	4446
Sobralia sessilis ...	7	77	4570
„	50	120	7376
xantholeuca ...	50	120	7332
Soccus arboreus ...	—	55	2833
granosus	—	55	2869
lanosus	—	55	2869
Sodio	—	33	1371
Sogaii	—	27	1063
Solandra grandiflora .	—	44	1874
lævis	4	74	4345
oppositifolia ...	30	100	6080
viridiflora	—	45	1948
Solano congener ...	—	14	470
Solanoides Americana	—	43	1781
„ „ ...	—	49	2333
Solanum	52	122	7473
acanthodes ...	33	103	6283
acetosæfolium ...	42	122	6866
amazonium ...	—	43	1801
amethystinum ...	45	115	7062
angulatum ...	—	54	2739
anthropophagorum .	20	90	5424
Balbisii	—	52	2568
„ *v.* bipinnata	—	68	3954
„ *v.* purpurea	—	55	2828
Barbadense ...	—	43	1781
betaceum	55	125	7682
brancæfolium ...	—	52	2568
„ ...	—	55	2828
campanulatum ...	—	65	3672
canaranum ...	42	112	6866
cernuum	52	122	7491
coriaceum	—	54	2708
crassifolium ...	55	125	7682
crispum	—	67	3795
dealbatum	—	53	2697
decurrens	—	52	2568
„	—	55	2828
fragrans	—	65	3684
giganteum	—	44	1921
glaucophyllum ...	60	130	7945
glaucum	60	130	7945
inflatum	—	52	2568
„	—	55	2828
Jamesii	40	110	6766
jubatum	52	122	7491
laciniatum	—	10	349
lætum	45	115	7062
lanceolatum ...	—	47	2173
Laurentii	—	54	2768

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Solanum macranthum	1	71	4138
Maglia	40	110	6756
magnum	—	24	931
mammosum	35	105	6461
marginatum	—	44	1928
Mexicanum	—	11	371
montanum	—	54	2768
niveum	—	44	1921
obliquum	55	125	7682
paleatum	52	122	7491
pendulum	45	115	7062
pensile	45	115	7062
Peruvianum	—	55	2814
platanifolium	—	53	2618
platyphyllum	35	105	6461
pomo spinoso	—	35	1440
pyracanthum	—	52	2547
Quitense	—	54	2739
Quittoense	—	54	2739
racemosum	—	24	931
runcinatum	16	86	5222
saponaceum	—	53	2697
scandens	45	115	7062
Seaforthianum	—	45	1982
sempervirens	45	115	7062
sisymbrifolium	—	52	2568
,,	—	55	2828
somniferum	—	28	1126
Torreyi	35	105	6461
trilobatum	42	112	6866
triphyllon brasilianum	—	14	470
,, Canadense	—	26	1027
triphyllum	—	2	40
,,	—	24	954
,, Canadense	—	14	470
tuberosum	40	110	6756
,, minus	—	54	2768
Tweedianum	—	62	3385
venustum	26	96	5823
viscosum	—	52	2568
,,	—	55	2828
Wendlandii	43	113	6914
Xanti	58	128	7821
Soldanella alpina	—	2	49
,, ,,	—	47	2163
Clusii ,,	—	47	2163
Solidago Drummondii	41	111	6805
foliis cordatis	—	44	1869
lanceolata	—	52	2546

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Solidago ulmifolia	41	111	6805
Sollya heterophylla	—	63	3523
Somo vulgo Skimi	—	69	3965
Somoko Zusetsu	55	125	7660
Sonchus fruticosus	38	108	6642
gummifer	16	86	5219
Jacquini	38	108	6642
macranthus	38	108	6642
Nov-Anglicanus	—	27	1079
radicatus	16	86	5211
tingitanus	—	4	142
volubilis	48	118	7244
Soncorus	—	22	850
Sonerila Bensoni	29	99	6049
elegans	13	83	4978
grandiflora	19	89	5354
margaritacea	15	85	5104
solanoides	13	83	4978
speciosa	14	84	5026
stricta	4	74	4394
Soo Tsiku	—	33	1371
Sophora alba	—	29	1177
Australis	—	15	509
biflora	—	20	753
capensis	—	38	1590
fabacea	—	64	3611
foliis ternatis	—	34	1389
genistoides	—	31	1259
juncea	—	29	1190
lupinoides	—	34	1389
microphylla	—	35	1442
Moorcroftiana	59	129	7883
occidentalis	—	62	3390
oroboides	—	38	1590
perfoliata	—	58	3121
sericea	—	44	1923
sylvatica	—	53	2617
tetraptera	—	5	167
,,	—	35	1442
tinctoria	—	27	1099
tomentosa	—	62	3390
viciifolia	59	129	7883
Sophorocapnos pallida	41	111	6826
Sophronia cernua	—	65	3677
Sophronitis cernua	—	65	3677
grandiflora	—	65	3709
violacea	42	112	6880
Sorbus alnifolia	57	127	7773
Amelanchier	—	50	2430
florentina	51	121	7423

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Sorbus tianschanica	57	127	7755
Sorema lanceolata	18	88	5327
South-Sea Rose	—	43	1799
Sowerbæa juncea	—	28	1104
Sparaxis Grandiflora	—	20	779
pulcherrima	22	92	5555
tricolor	—	36	1482
Sparmannia Africana	—	15	516
Spartium Ætnense	—	53	2674
africanum	—	10	340
„	—	41	1715
arborescens	—	3	85
complicatum	—	34	1387
junceum	—	3	85
minimum	—	48	2260
Monospermum	—	18	683
purgans	54	124	7618
radiatum	—	48	2260
secundum	—	18	683
sophoroides	—	68	3894
spinosum	—	52	2576
tertium	—	18	683
trispermum	—	53	2674
virgatum	—	48	2265
Spartocytisus purgans	54	124	7618
Spathascaphe Arenbergiana	41	111	6838
Spathodea campanulata	15	85	5091
lævis	6	76	4537
pentandra	—	65	3681
tulipifera	15	85	5091
Spathoglottis Augustorum	44	114	7013
gracilis	50	120	7366
Hardingiana	60	130	7964
ixioides	45	115	7060
Kimballiana	51	121	7443
Petri	34	104	6354
Vieillardi	44	114	7013
Spermacoce strigosa	—	38	1558
Sphacele Lindleyi	—	57	2993
Sphæralcea acerifolia	19	89	5404
miniata	27	97	5938
Sphærocodon caffrum	59	129	7925
natalense	59	129	7925
obtusifolium	59	129	7925
Sphærolobium grandiflorum	49	119	7308
vimineum	—	25	969
Sphæroma miniatum	27	97	5938

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Sphærostema propinquum	7	77	4614
Sphedamnocarpus pruriens	59	129	7894
Sphenogyne crithmifolia	—	58	3042
Spielmannia Africana	—	44	1899
Jasminum	—	44	1899
Spigelia anthelmia	—	50	2359
Marilandica	—	3	80
splendens	17	87	5268
Spilanthes crocata	—	39	1627
Spiræa Africana	—	49	2332
Aruncus	—	67	3821
barbata	—	67	3821
bella	—	50	2426
bracteata	51	121	7429
callosa	16	86	5164
capensis	—	33	1357
Douglasii	15	85	5151
Fortunei	16	86	5164
grandiflora	10	80	4795
Japonica	—	67	3821
media	51	121	7429
Millefolium	57	127	7810
monogyna	57	127	7758
nipponica	51	121	7429
Nobleana	16	86	5169
opulifolia	57	127	7758
palmata	24	94	5726
pauciflora	57	127	7758
rotundifolia	51	121	7429
trifoliata	—	14	489
Spiranthes cernua	17	87	5277
euphlebia	39	109	6690
gemmipara	17	87	5277
grandiflora	—	54	2730
Spironema myricoides	26	96	5838
Sporledera triloba	44	114	6974
Spraguea umbellata	15	85	5143
Sprekelia Cybister	—	67	3872
Sprengelia incarnata	—	41	1719
Squilla	—	23	918
Stachys Africana	—	14	478
arenaria	—	45	1959
Coccinea	—	18	666
Maweana	34	104	6389
prælongo angustoque folio	—	25	999
rubra	—	45	1959

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Stachys Salviæ	—	57	2993
verticillis sexfloris	—	18	666
Stachytarpheta aristata	2	72	4211
bicolor	21	91	5538
Jamaicensis	—	44	1860
Mutabilis	—	25	976
urticifolia	—	43	1848
Stachyurus præcox	38	108	6631
Stadtmannia Australis	5	75	4470
Stangeria paradoxa	15	85	5121
Stanhopea Bucephalus	17	87	5278
eburnea	—	61	3359
ecornuta	11	81	4885
Haseloviana	52	122	7452
insignis	—	56	2948
oculata	18	88	5300
Rodigasiana	56	126	7702
tigrina	1	71	4197
Wardii	18	88	5289
Stanhopeastrum ecornutum	11	81	4885
Stapelia Asterias	—	15	536
barbata	—	50	2401
Bufonia	—	40	1676
Bufonis	—	40	1676
cactiformis	—	70	4127
Campanulata	—	30	1227
,,	—	40	1661
Corderoyi	30	100	6082
deflexa	—	44	1890
Divaricata	—	25	1007
elegans	—	29	1184
Europæa	14	84	5087
geminata	—	32	1326
Gemmiflora	—	43	1839
gigantea	45	115	7068
Gordoni	32	102	6228
grandiflora	—	16	585
Gussoniana	14	84	5087
Hystrix	25	95	5751
lentiginosa	—	15	506
maculosa	—	43	1833
nobilis	57	127	7771
olivacea	32	102	6212
Pedunculata	—	21	793
Picta	—	29	1169
pilifera	40	110	6759
Plantii	24	94	5692
pulla	—	40	1648
pulvinata	—	31	1240

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Stapelia Radiata	—	17	619
reclinata	—	34	1397
reticulata	—	40	1662
revoluta	—	19	724
sororia	28	98	5963
stricta	—	46	2037
tuberosa	—	49	2343
variegata	—	1	26
,,	—	29	1169
verrucosa	—	20	786
vetula	—	30	1234
Staphylea colchica	50	120	7383
Starkea pinnata	33	103	6302
Statice ægyptiaca	—	50	2363
arborea	—	66	3776
Armeria major	—	70	4128
Besseriana	37	107	6537
Bonduelli	16	86	5158
Bourgiæi	15	85	5153
brassicæfolia	16	86	5162
cæspitosa	54	124	7596
cephalotes	—	70	4128
,,	49	119	7313
conspicua	—	39	1629
dianthifolia	52	122	7506
juniperifolia	54	124	7596
lusitanica	49	119	7313
macrophylla	—	70	4125
Olivieri	52	122	7506
puberula	—	65	3701
Pseudo-Armeria	—	70	4128
,, ,,	49	119	7313
rytidophylla	—	70	4055
scapo ramoso	—	18	656
sinuata	—	2	71
spathulata	—	39	1617
speciosa	—	18	656
Suworowi	43	113	6959
tatarica	37	107	6537
trigona	37	107	6537
venusta	52	122	7506
Stauranthera grandifolia	19	89	5409
Stauroglottis equestris	16	86	5212
Stelis atropurpurea	—	69	3975
Brückmülleri	36	106	6521
calodictyon	17	87	5259
tubata	11	81	4869
Stemodia grandiflora	56	126	7738
Stemona Curtisii	48	118	7254

—	Vol. of Third Series	Vol. of Entire Work	Tab.
Stemonacanthus macrophyllus	5	75	4448
Pearcei	23	93	5648
Stenactis multiradiatus	36	106	6530
speciosa	—	64	3606
Stengelia Calvoana	24	94	5698
Stenocarpus Cunninghami	2	72	4263
Stenochilus glaber	—	45	1942
viscosus	—	56	2930
Stenogaster concinna	17	87	5253
Stenoglottis fimbriata	26	96	5872
„ „	47	117	7186
longifolia	47	117	7186
Stenomesson croceum	—	64	3615
curvidentatum	—	53	2640
flavum	—	53	2641
latifolium	—	67	3803
luteoviride	36	106	6508
Stenorrhynchos calcaratum	—	62	3403
Stenospermatium Wallisii	33	103	6334
Stephanandra Tanakæ	54	124	7593
Stephania cleomoides	25	95	5788
Stephanophysum Baikiei	15	85	5111
Stephanostachys Tepejilote	29	99	6030
Stephanotis floribunda	—	70	4058
Sterculia acuminata	24	94	5699
austro-caledonica	50	120	7382
(Brachychiton) discolor	38	108	6608
grandiflora	24	94	5699
nitida	24	94	5699
verticillata	24	94	5699
Stereoxylon revolutum	43	113	6949
rubrum	—	56	2890
„	37	107	6599
Steriphoma paradoxum	25	95	5788
Sternbergia Americana	56	126	7693
Clusiana	52	122	7459
Fischeriana	51	121	7441
grandiflora	52	122	7459
latifolia	52	122	7459
macrantha	52	122	7459
stipitata	52	122	7459
Steudnera colocasiæfolia	30	100	6076
„ „	40	110	6762
Stevensonia grandifolia	49	119	7277
Stevia breviaristata	—	66	3792
Eupatoria	—	43	1849
hyssopifolia	—	44	1861
linearis	—	47	2132
pedata	—	46	2040
trachelioides	—	67	3856
Stifftia chrysantha	5	75	4438
Stigmaphyllon littorale	38	108	6623
Stigmaphyllum heterophyllum	—	69	4014
Stimpsonia crispidens	59	129	7919
Stobæa pinnata	—	43	1788
sphærocephala	24	94	5715
Stœbe montana	—	14	494
spinosa	—	51	2493
Stœchas citrina germanica	—	47	2159
„ „ latifolia	—	47	2159
dentata	—	12	400
Stokesia cyanea	13	83	4966
Stramonia	—	35	1440
Stramonium folio hyoscyami	—	35	1440
peregrinum	—	35	1440
scandens	—	44	1874
Stratiotes alismoides	—	30	1201
nymphæoides	—	60	3248
Stravadium insigne	50	120	7337
Streleskia montana	38	108	6613
Strelitzia augusta	1	71	4167
Nicolai	45	115	7038
Reginæ	—	4	119
Streptanthus hyacinthoides	—	63	3516
obtusifolius	—	61	3317
Streptocarpus caulescens	41	111	6814
Dunnii	42	112	6903
Galpini	48	118	7230
Gardeni	11	81	4862
Kirkii	40	110	6782
Mahoni	58	128	7857
parviflora	38	108	6636
„	45	115	7036
polyanthus	11	81	4850
Rexii	—	57	3005
Saundersii	17	87	5251
Wendlandii	51	121	7447

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Streptopus lanuginosus	—	36	1490
roseus	—	36	1489
Strobilanthes callosus.	53	123	7538
Championi ...	43	113	6947
coloratus	43	113	6922
Dyerianus	54	124	7574
flaccidifolius ...	43	113	6947
flaccidus	43	113	6947
gossypinus	57	127	7790
Grahamianus ...	53	123	7538
lactatus	4	74	4366
Sabiniana	—	63	3517
sessilis	—	68	3902
Strobilorhachis Blanchetiana	47	117	7179
Strophanthus Capensis	24	94	5713
Petersianus ...	50	120	7390
sarmentosus ...	50	120	7390
Stropholirion Californicum	30	100	6123
Strumaria crispa ...	—	33	1363
(*see note*)	—	34	1383
gemmata	—	39	1620
spiralis	—	34	1383
Struthiola Erecta ...	—	7	222
" " ...	—	47	2138
(*see note*)	—	47	2138
longiflora	—	30	1212
pubescens ...	—	30	1212
rubra	—	30	1212
tetragona	—	47	2138
virgata	—	30	1212
Stuartia grandiflora ...	45	115	7045
pentagyna	—	68	3918
Pseudo-camellia ...	45	115	7045
Stylidium adnatum ...	—	52	2598
assimile	6	76	4529
bellidifolium ...	28	98	5953
ciliatum	—	68	3883
crassifolium ...	55	125	7679
fasciculatum ...	—	67	3816
graminifolium ...	—	44	1918
hirsutum	—	59	3194
laricifolium ...	—	48	2249
leptobotrys ...	55	125	7679
mucronifolium ...	6	76	4538
recurvum	—	68	3913
saxifragoides ...	6	76	4529
scandens	—	59	3136
serrulatum ...	—	44	1918

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Stylidium setigerum...	—	68	3883
spathulatum ...	28	98	5953
tenuifolium ...	—	48	2249
Styloglossum nervosum	30	100	6104
Stylophorum diphyllum	11	81	4867
Japonicum ...	26	96	5830
Ohioense	11	81	4867
petiolatum... ...	11	81	4867
Stypandra cærulea ...	48	118	7249
propinqua	—	62	3417
Styphelia cornifolia ...	—	61	3324
Gnidium	—	60	3251
lanceolata	—	59	3162
ovalifolia	—	59	3171
parviflora	—	60	3251
Richei	—	60	3251
triflora	—	32	1297
verticillata ...	34	104	6366
Styrax americana ...	—	23	921
glabrum	—	23	921
Japonicum... ...	28	98	5950
læve	—	23	921
lævigatum... ...	—	23	921
Obassia	45	115	7039
octandrum ...	—	23	921
serrulata	28	98	5950
serrulatum ...	28	98	5950
Suffrutex ericæ forma	—	41	1715
Sugerokia japonica ...	44	114	6986
Swainsonia coronillifolia	—	41	1725
Grevana	4	74	4416
occidentalis ...	21	91	5490
Swertia angustifolia...	24	94	5687
corymbosa	6	76	4489
paniculata... ...	24	94	5687
Svalita	13	83	5016
Malabaris	—	13	449
Symphoria racemosa ..	—	48	2211
Symphoricarpus glaucescens ...	13	83	4975
microphyllus ...	13	83	4975
montanus	13	83	4975
Symphutum orientale .	—	44	1912
petræum	—	35	1448
Symphyandra Hofmanni	49	119	7298
Wanneri	54	124	7594
Symphytum Asperrimum	—	24	929

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Symphytum Asperrimum	35	105	6466
Caucasicum	—	59	3188
Constantinopolitanum	—	43	1787
"	—	44	1912
foliis cordatis	—	43	1787
minus	—	1	7
orientale	—	24	929
"	—	43	1787
"	—	44	1912
peregrinum	35	105	6466
petræum	—	47	2131
Tauricum	—	43	1787
Symplocarpus camptschaticus	60	130	7937
fœtidus	—	60	3224
kamtschaticus	60	130	7937
Synadenium arborescens	47	117	7184
Grantii	23	93	5633
Synandrospadix vermitoxicus	48	118	7242
Synantherias sylvatica	47	117	7190
Synechanthus fibrosus	37	107	6572
Synthyris reniformis	42	112	6860
Syphocampylos canus	6	76	4505
orbignianus	9	79	4713
Syringa alba	—	11	391
amurensis	53	123	7534
babylonica	—	14	486
cærulea	—	6	183
chinensis	57	127	7806
japonica	53	123	7534
Josikæa	—	60	3278
ligustrina	53	123	7534
oblata	57	127	7806
pekinensis	53	123	7534
Persica	—	14	486
pubescens	45	115	7064
rotundifolia	53	123	7534
suspensa	13	83	4995
villosa	45	115	7064
volubilis virginiana	58	128	7851
vulgaris	—	6	183
Syringodea pulchella	29	99	6072
Sysyrinchium Spicatum	—	19	701
Tabernæmontana Barteri	26	96	5859

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Tabernæmontana coronaria	—	44	1865
grandiflora	17	87	5226
longiflora	5	75	4484
Tacca artocarpifolia	30	100	6124
cristata	7	77	1589
integrifolia	—	36	1488
oceanica	49	119	7299
phallifera	—	55	2812
pinnatifida	49	119	7299
Rafflesiana	7	77	1589
Tachiadenus carinatus	15	85	5094
Tacsonia Buchanani	60	130	7936
eriantha	25	95	5750
insignis	29	99	6069
manicata	30	100	6129
mollissima	1	71	4187
pinnatistipula	—	70	4062
pubescens	8	78	4674
quadridentata	8	78	4674
quadriglandulosa	8	78	4674
quitensis	26	96	5876
sanguinea	8	78	4674
Van-Volxemii	22	92	5571
Tagetes corymbosa	—	67	3830
Lucida	—	20	740
Patula	—	5	150
tenuifolia	—	46	2045
Tagonia cretica	—	7	241
Tainia penangiana	53	123	7563
Talauma Candollei	2	72	4251
" " Galeottiana	38	108	6614
Hodgsoni	51	121	7392
stellata	34	104	6370
Talbotia elegans	25	95	5803
Taligalea campestris	51	121	7445
Talinum Arnotii	32	102	6220
patens	—	37	1543
polyandrum	11	81	4833
reflexum	—	37	1543
Talu-Noli	20	90	5426
Tamara	—	23	903
Tamarindus Indica	7	77	4563
occidentalis	7	77	4563
officinalis	7	77	4563
Tamus elephantipes	—	33	1347
Tanacetum Africanum	—	5	150
" "	—	43	1855
flabelliforme	—	6	212

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Tanacetum frutescens .	—	43	1855
grandiflorum ...	59	129	7886
indicum	59	129	7874
Waldsteinii ...	48	118	7225
Tanakæa radicans ...	60	130	7943
Tandale-Cotti ...	—	52	2561
Tanghinia venenifera .	—	57	2968
Tapeinotes Carolinæ ..	23	93	5623
Tapina splendens ...	16	86	5195
Tapogomea tomentosa .	39	109	6696
Taratti	—	23	903
Tarenaya	—	40	1640
Taschia longifolia ...	1	71	4169
Taxodium Sinense ...	22	92	5603
Tchihatchewia isatidea	54	124	7608
Tecoma fulva ...	12	82	4896
Guarume	30	100	6111
Jasminoides ...	—	69	4004
mirabilis	30	100	6111
nyikensis	60	130	7970
shirensis	60	130	7970
Stans	—	59	3191
valdiviana ...	30	100	6111
Whytei	60	130	7970
Tecomaria shirensis ...	60	130	7970
Teganium procumbens	—	19	731
Teito	—	32	1296
Telekia speciosa ...	—	63	3466
Telephium repens ...	—	4	118
tertium	—	4	118
Telfairia occidentalis..	33	103	6272
pedata	—	54	2751
Templetonia glauca ...	—	46	2088
retusa	—	49	2334
Tenorea heterophylla .	38	108	6657
Terminalia angustifolia	3	73	4279
Catappa	—	57	3004
Terminalis	—	46	2053
alba	10	80	4787
Tessio	—	57	2963
Teta Bengalensibus ...	—	32	1302
viridiflora	—	32	1302
Tetracera sarmentosa .	—	58	3058
Tetragonia cornuta ...	—	50	2362
expansa	—	50	2362
halimifolia ...	—	50	2362
japonica	—	50	2362
Tetranema Mexicanum	—	70	4070
Tetranthera Californica	18	88	5320

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Tetraphyle pyramidalis	55	125	7665
quadrangula ...	55	125	7665
Tetrazygia elæagnoides	4	74	4383
Teucrium betonicæfolium	—	28	1114
betonicum	—	28	1114
canescens	—	28	1114
foliis cordatis ...	—	45	2013
„ pinnatifidis ...	—	31	1279
fruticans	—	7	245
hyrcanicum ...	—	45	2013
latifolium	—	7	245
Maderense ...	—	28	1114
orientale	—	31	1279
Thalia coccinea ...	19	89	5363
dealbata	—	41	1690
Thalictrum alpinum ...	—	48	2237
anemonoides ...	—	22	866
aquilegifolium ...	—	43	1818
„ *v.* formosum	—	46	2025
atropurpureum ...	—	46	2025
Delavayi	46	116	7152
flore incarnato ...	—	46	2025
foliis triplicato-pinnatis	—	43	1818
majus	—	43	1818
minimum	—	48	2237
petaloideum ...	—	46	2025
Thamnocalamus Falconeri	60	130	7947
Thapsia decipiens ...	23	93	5670
garganica	33	103	6293
Thea Bohea	—	25	998
Cantoniensis ...	—	25	998
chinensis	—	2	42
„	—	25	998
„	—	59	3148
Sinensis	—	25	998
viridis	—	59	3148
Thee frutex	—	25	998
Sinensium	—	25	998
Theophrasta Americana	2	72	4239
Henrici	2	72	4239
Jussiæi	2	72	4239
longifolia	12	82	4922
macrophylla ...	26	96	5829
smaragdina ...	34	104	6373
Theresia tulipifolia ...	28	98	5969
Thermia rhombifolia ..	—	64	3611

—	Vol. of Third Series	Vol. of Entire Work	Tab.
Thermopsis barbata	11	81	4868
fabacea	—	64	3611
rhombifolia	—	64	3611
Theropogon pallidus	31	101	6154
Thevetia	—	19	737
Thibaudia acuminata	13	83	5010
,, ,,	25	95	5752
cordifolia	22	92	5559
coronaria	22	92	5575
elliptica	20	90	5453
flava	12	82	4910
Hookeri	25	95	5752
Jessicæ	21	91	5547
macrantha	7	77	4566
myrtifolia	40	110	6777
penduliflora	16	86	5204
Pichinchensis *v.* glabra	3	73	4344
pulcherrima	3	73	4303
sarcantha	20	90	5450
Thilco	—	3	97
Thladiantha dubia	20	90	5469
Thlaspi biscutatum	—	51	2444
cepeæfolium	25	95	5749
corymbosum	25	95	5749
fruticosum	—	40	1642
luteum	—	5	159
minimum	—	54	2772
quintum	—	40	1642
rotundifolium	25	95	5749
saxatile	—	12	419
,,	—	40	1642
Thlaspidium hirsutum	—	51	2444
Hispanicum	—	4	124
Thomasia macrocarpa	—	70	4111
stipulacea	—	70	4111
Thomsonia napalensis	50	120	7342
Thora-poru	35	105	6440
Thrinax excelsa	45	115	7088
Thrixspermum amplexicaule	57	127	7754
Hartmanni	44	114	7010
lilacinum	57	127	7754
luniferum	45	115	7044
Throphrasta imperialis	41	111	6823
Thunbergia affinis	44	114	6975
alata	—	52	2591
,, *v.* albiflora	—	63	3512
Capensis	—	25	1004
chrysops	—	70	4119
Thunbergia coccinea	15	85	5124
fragrans	—	44	1881
grandiflora	—	50	2366
Harrisii	13	83	4998
Kirkii	39	109	6677
laurifolia	13	83	4985
Natalensis	14	84	5082
pendula	15	85	5124
primulina	60	130	7969
Vogeliana	19	89	5389
Thunia Bensoniæ	24	94	5694
Thuris limpidi folium	—	20	780
Thymbra capensis	—	10	340
Caroliniana	—	25	997
Thymelæa æthiopica	—	21	812
Africana	—	44	1902
Cretica	—	44	1917
foliis oppositis	—	30	1212
,, planis	—	44	1902
pontica	—	31	1282
saxatilis	—	12	428
tomentosa	—	45	1949
Thymus alpinus	—	47	2153
carolinianus	—	25	997
grandiflorus	—	25	997
montanus	—	47	2153
nummularius	—	53	2666
orientalis	—	53	2666
Thyrsacanthus bracteolatus	5	75	4441
Indicus	14	84	5062
Lemairianus	4	74	4378
rutilans	11	81	4851
Schomburgkianus	11	81	4852
strictus	4	74	4378
Thysanotus junceus	—	49	2351
Tiarella cordifolia	—	38	1589
Tigridia	—	15	532
Herberti	—	52	2599
lutea	33	103	6295
Pringlei	45	115	7089
violacea	50	120	7356
Tijetti-pu	59	129	7874
Tilia petiolaris	40	110	6737
Tillandsia (Vriesea) amethystina	46	116	7121
bulbosa *v.* picta	3	73	4288
chrysostachys	42	112	6906
circinnata	40	110	6757
erubescens	27	97	5892

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Tillandsia fenestralis	42	112	6898
(Vriesea) inflata	42	112	6882
(Pityrophyllum) ionantha	27	97	5892
Jonghei	43	113	6945
Lindeni	26	96	5850
Lindeniana	26	96	5850
Malzinei	36	106	6495
microxiphion	49	119	7320
musaica	39	109	6675
psittacina	—	55	2841
„	15	85	5108
pulchella	17	87	5229
recurvifolia	17	87	5246
sanguinea	40	110	6765
setacea	—	60	3275
splendens	4	74	4382
streptophylla	40	110	6757
stricta	—	37	1529
tortilis	40	110	6757
usneoides	33	103	6309
xiphioides	22	92	5562
Zahnii	29	99	6059
Timaeosia rupestris	39	109	6699
Tinnea æthiopica	23	93	5637
„ „ *v.* dentata	40	110	6744
Tinus foliis ovatis	—	49	2281
Tithonia ovata	—	68	3901
Tithymalus arboreus	—	32	1321
epithymi fructu	—	48	2258
flore exiguo	—	36	1494
Tittmannia scabra	—	58	3104
Tobera	—	34	1396
Tobira	—	34	1396
Todea Africana	28	98	5954
barbara	28	98	5954
rivularis	28	98	5954
Tofieldia pubens	—	67	3859
Too vulgo Fudsi	53	123	7522
Torenia Asiatica	2	72	4249
„ „	41	111	6797
Bailloni	39	109	6700
concolor	41	111	6797
cordifolia	—	66	3715
„	16	86	5167
edentula	2	72	4229
flava	39	109	6700
Fordii	41	111	6797
Fournieri	40	110	6747
hians	2	72	4249

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Torenia hirsuta	16	86	5167
longiflora	41	111	6797
rubens	41	111	6797
scabra	—	58	3104
vagans	2	72	4249
Torreya Myristica	10	80	4780
Tournefortia heliotropioides	—	58	3096
Tourrettia lappacea	—	66	3749
Tovaria oleracea	33	103	6313
Tovomita oblongifolia	18	88	5325
Toxicophlæa spectabilis	34	104	6359
Trachelium alpiko-pyramidoeides	—	32	1290
Americanum	—	9	320
foliis Echii	—	32	1290
pumilum	—	24	957
sonchi folio	—	52	2563
spicatum	—	32	1290
thyrsoides	—	32	1290
Trachycarpus khasyanus	46	116	7128
Trachymene cærulea	—	55	2875
cyanea	—	55	2875
lanceolata	—	61	3334
Trachytella aspera	—	58	3058
Tradescantia bifida	—	33	1340
caricifolia	—	64	3546
crassifolia	—	39	1598
crassula	—	56	2935
cristata	—	35	1435
„	—	39	1597
discolor	—	30	1192
„ *v.* variegata	14	84	5079
erecta	—	33	1340
formosa	20	90	5471
fuscata	—	49	2330
martensiana	11	81	4849
nodiflora	20	90	5471
pilosa	—	61	3291
spathacea	—	30	1192
„	14	84	5079
subaspera	—	39	1597
undulata	—	33	1340
variegata	14	84	5079
Virginica	—	3	105
„	—	61	3291
„ fl. albo	—	63	3501
Warszewicziana	16	86	5188

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Tragopogon Dalechampii	—	39	1623
gramineo folio	—	14	479
verticillatum	—	39	1623
Tragopogonoides perennis	—	39	1623
Tragopyrum lanceolatum	51	121	7435
Treculia Africana	28	98	5986
Trevesia palmata	44	114	7008
Trevirania grandiflora	—	69	4012
heterophylla	11	81	4871
Trevoria Chloris	57	127	7805
Triadenia ægyptiaca	36	106	6481
microphylla	36	106	6481
thymifolia	36	106	6481
Triartea monogyna	47	117	7202
Tribrachia purpurea	1	71	4166
Tricantha minor	20	90	5428
Triceraia tinifolia	5	75	4459
Triceros Xalapensis	5	75	4459
Trichinium macrocephalum	20	90	5448
Manglesii	20	90	5448
Trichocaulon piliferum	40	110	6759
Trichocentrum albopurpureum	24	94	5688
fuscum	—	69	3969
tigrinum	50	120	7380
Trichocladus grandiflorus	51	121	7418
Trichodesma Kotschyanum	10	80	4820
Zeylanicum	10	80	4820
Trichonema caulescens	—	34	1392
cruciatum	—	16	575
pudicum	—	31	1244
roseum	—	30	1225
speciosum	—	36	1476
Trichopilia albida	14	84	5035
coccinea	11	81	4857
hymenantha	28	98	5949
marginata	11	81	4857
sanguinea	49	119	7281
sanguinolenta	49	119	7281
suavis	8	78	4654
tortilis	—	66	3739
Turialvæ	21	91	5550
Trichopodium angustifolium	50	120	7350

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Trichopodium cordatum	50	120	7350
intermedium	50	120	7350
zeylanicum	50	120	7350
Trichopus travancoricus	50	120	7350
zeylanicus	50	120	7350
Trichosporum albidum	2	72	4236
grandiflorum	—	67	3843
pulchrum	2	72	4264
Triclisperma grandiflora	—	55	2852
Tricondylus myricæfolius	56	126	7698
silaifolius	—	31	1272
tinctorius	—	70	4110
Tricophyllum	—	24	960
Tricosanthes anguina	—	19	722
bracteata	42	112	6873
corniculata	—	53	2703
foliis palmatis	—	53	2703
laciniosa	42	112	6873
palmata	42	112	6873
tricuspis	42	112	6873
tuberosa	—	53	2703
Tricuspidaria dependens	47	117	7160
Patagua	47	117	7160
Tricuspis dependens	47	117	7160
Tricyrtis hirta	19	89	5355
macropoda	37	107	6544
pilosa	12	82	4955
Tridentia gemmiflora	—	43	1839
stygia	—	43	1839
Trifoliastrum pratense	—	65	3702
Trifolium æthiopicum	—	14	476
Africanum	—	13	446
album	—	10	328
Alpestre	—	54	2779
canescens	—	29	1168
caule erecto	—	16	557
cœruleum	—	49	2283
fruticans	—	13	446
„	—	13	461
halicacabum	—	3	108
hepaticum	—	1	10
hybridum	—	65	3702
incarnatum	—	10	328
leguminibus polyspermis	—	22	879

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Trifolium Lupinaster .	—	22	879
Melilotus cœrulea...	—	49	2283
Michelianum ...	—	65	3702
montanum... ...	—	16	557
odoratum	—	49	2283
Olympicum ...	—	54	2790
orientale canescens .	—	29	1168
psoralioides ...	—	46	2063
purpureum ...	—	27	1092
reflexum	—	63	3471
Spadiceum ...	—	16	557
spica rotunda ...	—	10	328
spicis ovatis ...	—	27	1092
spinosum	—	7	241
Trifurcia cærulea ...	—	67	3862
Triglochin bulbosum .	—	35	1445
Trigonidium monophyllum... ...	39	109	6683
Trillium cernuum ...	—	24	954
discolor	—	58	3097
erectum	—	14	470
„	—	26	1027
„ *v.* viridiflorum	—	60	3250
Erythrocarpum ...	—	22	855
„ ...	—	57	3002
fœtidum	—	26	1027
grandiflorum ...	—	22	855
nivale	35	105	6449
pictum	—	57	3002
rhomboideum ...	—	26	1027
„	—	60	3250
sessile	—	2	40
Trilopus dentata ...	39	109	6684
nigra	39	109	6684
rotundifolia ...	39	109	6684
virginiana	39	109	6684
Trionum	—	6	209
Triovanna-areli ...	—	43	1799
Triphalia rubicunda...	58	128	7868
Tripladenia Cunninghamia	—	68	3905
Tripolium Dioscoridis.	—	47	2139
Tristania laurina ...	53	123	7529
Triteleia grandiflora...	42	112	6907
porrifolia	28	98	5977
Trithrinax aculeata ...	49	119	7302
Tritoma flammea ...	10	80	4819
media	—	20	744
pumila	—	20	764
Uvaria	—	20	758

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Tritoma Uvaria ...	10	80	4816
Tritomanthe Uvaria...	10	80	4816
Tritonia aurea ...	3	73	4335
Capensis	—	17	618
„	—	37	1531
Crispa	—	18	678
deusta	—	17	622
Fenestrata ...	—	19	704
longiflora	—	37	1502
Miniata	—	17	609
Pottsii	39	109	6722
Rochensis	—	37	1503
rosea	—	37	1531
„	49	119	7280
squalida	—	16	581
tenuiflora	—	37	1502
viridis	—	31	1275
Triumfetta annua ...	—	49	2296
foliis oblongo-ovatis	—	49	2296
indica	—	49	2296
Trixis auriculata ...	—	54	2765
TrochetiaBlackburniana	47	117	7209
contracta	47	117	7192
Trochocarpa laurina...	—	61	3324
Trochodendron aralioides	50	120	7375
Trochostigma polygamum	52	122	7497
repandum	52	122	7497
Trollius Americanus...	—	45	1988
Asiaticus	—	7	235
laxus	—	45	1988
Tromsdorffia elongata .	40	110	6791
speciosa	3	73	4315
Tropæolum azureum...	—	69	3985
brachyceras ...	—	67	3851
crenatiflorum ...	2	72	4245
Lobbianum ...	—	70	4097
majus	—	1	23
„ *v.* atro-sanguineum	—	62	3375
minus	—	3	98
Moritzianum ...	—	67	3844
pentaphyllum ...	—	59	3190
peregrinum ...	—	33	1351
„	4	74	4385
polyphyllum ...	—	69	4042
Smithii	4	74	4385
speciosum	3	73	4323
tenellum	—	67	3851

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Tropæolum tricolorum	—	59	3169
tuberosum	—	66	3714
umbellatum	3	73	4337
Troximon cuspidatum	—	63	3462
glaucum	—	40	1667
”	—	63	3462
marginatum	—	63	3462
Tryphia orthoceras	53	123	7523
Tsiau Tsung	—	40	1649
Tsietta mandaru	—	25	995
Tsjaca-marum	—	55	2833
Tsjeria-pu-pal-valli	—	44	1919
Tsjetti-pu	—	10	327
”	—	46	2042
Tsjude-maram	—	44	1870
Tsou Hoy Tong	—	36	1473
Tsowa *or* Tswa	18	88	5302
Tsubaki	—	2	42
Tsurogone tsutsusi	43	113	6972
Tsutsusi	—	36	1480
Tuberaria nostras	11	81	4873
Tuga diandre	33	103	6282
Tulbaghia	—	14	500
Alliacea	—	21	806
capensis	—	21	806
Ludwigiana	—	64	3547
violacea	—	64	3555
Tulipa Alberti	40	110	6761
alpina	33	103	6304
apenninea	—	30	1202
Batalini	60	130	7991
biflora	36	106	6518
Billietiana	48	118	7253
boloniensis	—	30	1202
Borszczowi	38	108	6635
Breyniana	—	19	717
(*see note*)	—	28	1135
Celsiana	33	103	6310
Clusiana	—	34	1390
Didieri	38	108	6639
”	48	118	7253
dubia pumilio	—	22	839
Eichleri	31	101	6191
Fransoniana	38	108	6639
Gesneriana	—	28	1135
”	35	105	6439
”	38	108	6639
” (*see note*)	—	30	1202
Greigi	31	101	6177
Hageri	32	102	6242
Tulipa Hoeltzeri	40	110	6754
Iliensis	36	106	6518
Javana	—	24	923*
”	—	29	1171
”	—	31	1253
Kaufmanniana	42	112	6887
Kesselringii	40	110	6754
Kolpakowskyana	39	109	6710
lutea	—	30	1202
minor	—	30	1202
Orphanidea	33	103	6310
Ostrowskiana	42	112	6895
patens	—	68	3887
persica	—	34	1390
præstans	59	129	7920
primulina	40	110	6786
pulchella	33	103	6304
pumilio	—	22	839
rubro-alba	—	34	1390
saxatilis	34	104	6374
Schrenki	35	105	6439
Sintenesii	47	117	7193
stellata	—	54	2762
Suaveolens	—	22	839
” *v.* latifolia	—	50	2388
Sylvestris	—	30	1202
”	33	103	6310
transtagana	—	30	1202
tricolor	—	68	3887
triphylla	35	105	6459
turcarum	—	28	1135
Turcica	—	30	1202
undulatifolia	33	103	6308
variegata	—	34	1390
violacea	51	121	7440
Tulipifera virginiana	—	8	275
” ”	—	47	2164
Tuna elatior	—	38	1557
major	—	38	1557
mitior	—	54	2741
Tupa crassicaulis	6	76	4505
Tupidanthus calyptratus	12	82	4908
Tupistra Clarkei	60	130	7957
grandis	58	128	7829
macrostigma	33	103	6280
nutans	—	58	3054
squalida	—	40	1655
”	33	103	6280
Turnera angustifolia	—	8	281

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Turnera frutescens	—	8	281
trioniflora	—	47	2106
ulmifolia	1	71	4137
Turpethum repens	—	46	2093
Turræa obtusifolia	32	102	6267
Turritis arvensis	—	57	3007
Tusai	—	6	194
persicum	—	30	1215
Tussilago alpina	—	3	84
fragrans	—	34	1388
integrifolia	—	48	2257
Japonica	18	88	5302
Tydæa amabilis	13	83	4999
Tylophora caffra	59	129	7925
Typhonium brevipes	60	130	7940
Brownii	31	101	6180
pedatum	60	130	7940
Tweedia versicolor	—	65	3630
Uba-juri	34	104	6337
Ubium polypoides	—	36	1500
Udani malayensibus	—	46	2033
Ulinja	—	26	1049
Ulloa parasitica	—	70	4118
Ullucus tuberosus	7	77	4617
Ulmaria major	—	14	489
virginiana	—	14	489
Ulmifolia arbor africana	—	12	423
Umbilicus malacophyllus	—	70	4098
Unifolium	—	15	510
Unjala	51	121	7402
Ura-juri	34	104	6337
Uraria comosa	50	120	7377
crinita	50	120	7377
macrostachya	50	120	7377
picta	50	120	7377
Urceolaria chilensis	39	109	6720
pendula	20	90	5464
Urceolina aurea	20	90	5464
pendula	20	90	5464
Urena lobata	—	58	3043
præmorsa	—	13	436
sinica	—	58	3043
Uroskinnera spectabilis	13	83	5009
Urospermum Dalechampii	—	39	1623
Ursinia crithmifolia	—	58	3042

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Urtica involucrata	—	51	2481
moroides	45	115	7057
reticulata	—	52	2567
Urucu	—	35	1456
Usteria	—	13	460
hyacinthiflora	—	36	1461
secunda	—	36	1461
Utricaria vegetabilis Zeylanensium	—	55	2798
Utricularia alpina	27	97	5923
antirrhinoides	39	109	6689
bifida	39	109	6689
biflora	39	109	6689
brevicaulis	39	109	6689
diantha	39	109	6689
Endresii	38	108	6656
grandiflora	27	97	5923
janthina	52	122	7466
montana	27	97	5923
uniflora	27	97	5923
Wallichiana	39	109	6689
Uvaria Kirkii	28	98	6006
triloba	26	96	5854
Uvularia Chinensis	—	23	916
grandiflora	—	28	1112
hirta	12	82	4955
„	19	89	5355
lanuginosa	—	36	1490
Leschenaultiana	43	113	6935
perfoliata	—	24	955
„	—	28	1112
rosea	—	36	1489
sessilifolia	—	34	1402
Vaccaria	—	49	2290
Vaccinium albiflorum	—	62	3428
amænum	—	62	3433
angustifolium	—	62	3447
arboreum	—	39	1607
Arctostaphylos	—	25	974
„	49	119	7305
brachycerum	—	24	928
buxifolium	—	24	928
cæspitosum	—	62	3429
Canadense	—	62	3446
corymbosum	—	62	3433
„	—	63	3522
crassifolium	—	29	1152
diffusum	—	39	1607
dimorphum	—	62	3433

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Vaccinium dumosum..	—	28	1106
erythrinum	8	78	4688
erythrocarpum	51	121	7413
formosum	—	62	3433
fuscatum	—	62	3433
Imrayi	17	87	5279
macrocarpon	—	52	2586
Mortinia	42	112	6872
Myrsinites	—	38	1550
myrtilloides	—	62	3447
nitidum *v.* decumbens	—	38	1550
ovatum	9	79	4732
oxycoccus	—	52	2586
padifolium	49	119	7305
Pennsylvanicum	—	62	3434
prunifolium	9	79	4732
reflexum	25	95	5781
resinosum	—	32	1288
Rollisoni	7	77	4612
rugosum	16	86	5198
serpens	40	110	6777
tenellum	—	62	3434
virgatum	—	62	3433
„	—	63	3522
Vahea comorensis	43	113	6963
Valantia Taurica	—	53	2670
Valeriana alpina	—	43	1825
foliis omnibus integris	—	43	1825
„ ovato-lanceolatis	—	43	1825
Jatamansi	37	107	6564
lutea humilis	—	49	2325
montana *v.* rotundifolia	—	43	1825
rupestris	—	19	714
ruthenica	—	49	2325
Sibirica	—	19	714
„	—	49	2325
sylvestris	—	43	1825
Valerianella Africana..	—	14	483
Valerianelloides	—	44	1860
Æthiopica	—	45	2016
flore monopetalo	—	14	483
Vallosa miniata	10	80	4783
Valoradia plumbaginoides	6	76	4487
Vanda Amesiana	46	116	7139
Bensoni	22	92	5611

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Vanda cærulescens	26	96	5834
„ *v.* Boxallii	33	103	6328
Cathcarti	26	96	5845
Clarkei	45	115	7077
cristata	3	73	4304
„	60	130	7968
Denisoniana	25	95	5811
densiflora	23	93	5635
gigantea	16	86	5189
insignis	25	95	5759
Kimballiana	46	116	7112
limbata	31	101	6173
Lindleyana	16	86	5189
Lowii	20	90	5475
parviflora	15	85	5138
peduncularis	46	116	7099
pumila	60	130	7968
Roxburghii	—	48	2245
„ *v.* unicolor	—	62	3416
Sanderiana	44	114	6983
Storiei	53	123	7537
suavis	16	86	5174
teres	—	70	4114
teretifolia	—	64	3571
trichorhiza	—	65	3648
tricolor	5	75	4432
Vanglo	—	41	1688
Vangueria velutina	—	57	3014
Vanilla flore viridi et albo	47	117	7167
planifolia	47	117	7167
viridiflora	47	117	7167
Vauanthes chloræflora	34	104	6401
Veitchia japonica	40	110	6743
Velaga xylocarpa	—	17	620
Velleia trinervis	—	28	1137
Vellosia candida	21	91	5514
Vellozia elegans	25	95	5803
equisetoides	60	130	7962
trichophylla	60	130	7962
Veltheimia glauca	—	27	1091
glauca *v.* floribus rubescenti-purpureis	—	62	3456
pumila	—	20	764
repens	—	20	744
speciosa	10	80	4816
Uvaria	—	20	758
„	10	80	4816
viridifolia	—	14	501

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Ventenatia major	—	44	1918
Veratrum album	—	27	1096
flore atrorubente	—	24	963
luteum	—	27	1062
nigrum	—	24	963
racemo simplicissimo	—	20	747
,, ,,	—	27	1062
scapo fistuloso	—	20	747
viride	—	27	1096
Verbascum angustis salviæ foliis	—	25	999
Arcturus	—	45	1962
bipinnatifidum	—	43	1777
Brassicæ folio	—	45	1962
Cupreum	—	30	1226
flore cæruleo	—	23	885
humile	—	45	1962
latis salviæ foliis	—	43	1843
longifolium	56	126	7707
Matthioli	—	43	1843
montanum	56	126	7707
Myconi	—	7	236
Ovalifolium	—	26	1037
pannosum	56	126	7707
Phœniceum	—	23	885
pinnatifidum	—	43	1777
sylvestre	—	25	999
,,	—	43	1843
,,	—	45	1962
Tauricum	—	67	3799
tomentosum	56	126	7707
Verbena Americana	—	25	976
Aubletia	—	9	308
,,	—	48	2200
bracteosa	—	48	2200
,,	—	56	2910
chamædrifolia	—	61	3333
fluminnensis	32	102	6221
folio subrotundo	—	44	1860
incisa	—	65	3628
Jamaicensis	—	44	1860
juncea	56	126	7695
Lamberti	—	48	2200
Melindres	—	61	3333
mutabilis	—	25	976
Orubica	—	25	976
pseudogervaô	32	102	6221
rigens	—	45	1976
stricta	—	45	1976
teucrioides	—	65	3694

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Verbena triphylla	—	11	367
Tweedieana	—	63	3541
venosa	—	59	3127
veronicifolia	—	61	3333
Verbesina alata	—	41	1716
foliis oblongo-ovatis	—	41	1716
sativa	—	26	1017
Verea crenata	—	35	1436
Vermifuga	—	50	2400
Vernonia acutifolia	—	58	3062
(Stengelia) Calvoana	24	94	5698
cylindrica	48	118	7255
flexuosa	—	51	2477
pinifolia	19	89	5412
podocoma	48	118	7255
Veronica alpina *v.* Wormskioldii	—	57	2975
amœna	57	127	7759
amplexicaulis	50	120	7370
angustifolia	28	98	5965
anomala	50	120	7360
atrotanifolio	—	40	1679
Balfouriana	53	123	7556
carnosula	37	107	6587
Colensoi	49	119	7296
cupressoides	50	120	7348
decussata	—	7	242
Derwentia	—	40	1660
,,	—	63	3461
Dieffenbachii	55	125	7656
diosmæfolia	6	76	4512
,, *v.* trisepala	53	123	7539
erecta	—	25	1002
Fairfieldii	49	119	7323
foliis multifidis	—	40	1679
formosa	6	76	4512
Gentianoides	—	25	1002
glauca	57	127	7759
græca	57	127	7759
Hectori	51	121	7415
Hulkeana	20	90	5484
labiata	—	40	1660
,,	—	63	3461
lævis	37	107	6587
Lavaudiana	47	117	7210
loganioides	51	121	7404
longifolia *v.* subsessilis	35	105	6407
Lyallii	35	105	6456
lycopodioides	50	120	7338

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Veronica multifida ...	—	40	1679
orchidea	—	48	2210
orientalis	—	25	1002
parviflora *v.* angustifolia	28	98	5965
perfoliata	—	44	1936
pinguifolia... ...	31	101	6147
prostata *v.* satureiaefolia	—	65	3683
speciosa	—	70	4057
stenophylla ...	28	98	5965
Traversii	34	104	6390
Verticordia nitens ...	17	87	5286
Vesalia floribunda ...	3	73	4316
hirta	3	73	4316
Vesicaria arctica ...	—	56	2882
gracilis	—	63	3533
grandiflora... ...	—	63	3464
nigra	—	26	1049
repens	—	26	1049
Vestia lycioides ...	—	50	2412
Viburnum dilatatum ..	32	102	6215
nudum	—	49	2281
rugosum	—	46	2082
Sandankwa ...	31	101	6172
Tinus	—	2	38
,, ...	—	46	2082
tomentosum ...	—	13	438
Vicia argentea ...	—	56	2946
Denessiana ...	43	113	6967
Durneriana ...	43	113	6967
foliis ellipticis ...	—	48	2206
galegifolia... ...	—	21	792
Gerardi	—	47	2141
narbonensis ...	48	118	7220
onobrychioides ...	—	48	2206
serratifolia ...	48	118	7220
tenuifolia	—	47	2141
variegata	—	56	2946
Victoria Cruziana ...	3	73	4275
regia	3	73	4275
Regina	3	73	4275
Victorialis longa ...	—	30	1222
rotunda	—	19	719
Vieusseuxia aristata .	—	19	696
fugax	—	31	1238
,, ...	20	90	5438
glaucopis	—	19	696
pavonia	—	31	1247
spiralis	—	19	696
Vieusseuxia tripetaloides	—	19	702
Villanova bipinnatifida chrysanthemoides...	35	105	6422
Villarsia capitata ...	35	105	6420
geminata	—	32	1328
involucrata ...	35	105	6420
ovata	—	44	1909
Viminaria denudata ..	—	29	1190
Vinaigrette	32	102	6256
Vinca foliis oblongo-ovatis	—	7	248
herbacea	—	45	2002
rosea	—	7	248
Vincetoxicum flore nigro	—	50	2390
indianum	—	29	1182
Vintenatia humifusa ..	—	35	1439
Vintera Granadensis ..	10	80	4800
Viola alba	—	15	535
alpina	—	46	2089
altaica	—	43	1776
arborescens ...	—	39	1595
biflora	—	46	2089
cærulea	—	39	1595
calceolaria ...	—	51	2453
caule debili ...	—	46	2089
,, elongato ...	—	21	791
,, lato	—	39	1595
cornuta	—	21	791
cucullata	—	43	1795
dentaria prima ...	—	48	2202
elatior	—	39	1595
erecta	—	39	1595
flore luteo	—	46	2089
foliis cordato-lanceolatis ...	—	21	791
,, palmatis ...	...	15	535
grandiflora ...	—	51	2453
hispida	—	36	1498
Hybanthus ...	28	98	5960
inodora	—	3	89
Ipecacuanha ...	—	51	2453
Itoubou	—	51	2453
lauriflora	28	98	5960
Mariana	—	12	404
martia	—	39	1595
matronalis... ...	—	19	730
montana	—	39	1595
,, ...	—	46	2089

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Viola palmata	—	15	535
pedata	—	3	89
pedunculata	13	83	5004
pyrenaica	—	21	791
Rothomagensis	—	36	1498
sylvestris	—	39	1595
tricolor	—	3	89
virginiana	—	15	535
Vireya alba	13	83	4972
Javanica	3	73	4336
”	41	111	6850
retusa	11	81	4859
Virga aurea	—	42	1734
Virgilia Capensis	—	38	1590
helioides	—	39	1602
intrusa	—	53	2617
lutea	57	127	7767
Viscago hirsuta	—	4	114
Viscaria aspera	—	70	4075
oculata	—	70	4075
Viscum album	58	128	7828
baccis purpureis	58	128	7828
cruciatum	58	128	7828
delphinii flore minus	—	60	3229
orientale	58	128	7828
radice bulbosa	—	20	777
” ” minus	—	58	3076
” ” ”	—	63	3536
Vitex chinensis	—	11	364
Lindeni	32	102	6230
Negundo	—	11	364
trifolia	—	11	364
”	—	47	2187
Viticella	—	20	754
Vitis Bainesii	20	90	5472
Canadensis	—	43	1806
Gongylodes	41	111	6803
heterophylla *v.* humulifolia	23	93	5682
Idæa	—	25	974
”	—	45	1966
”	—	50	2430
incisa	—	50	2429
macropus	20	90	5479
odoratissima	—	50	2429
planicaulis	24	94	5685
polita	53	123	7561
pterophora	41	111	6803
riparia, mas.	—	50	2429
Volkameria alternifolia	18	88	5294

——	Vol. of Third Series	Vol. of Entire Work	Tab.
Volkameria angulata	46	116	7141
capitata	4	74	4355
tomentosa	—	37	1518
Volkmannia Japonica	—	43	1834
Vriesea amethystina	46	116	7121
brachystachys	29	99	6014
carinata	42	112	6882
chrysostachys	42	112	6906
fenestralis	42	112	6898
glaucophylla	4	74	4415
incurvata	42	112	6882
inflata	42	112	6882
Jonghei	43	113	6945
Malzinei	36	106	6495
musaica	39	109	6675
psittacina	42	112	6882
” *v.* rubro-bracteata	15	85	5108
speciosa	4	74	4382
streptophylla	40	110	6757
xyphostachys	17	87	5287
Vulneraria argentea	—	44	1927
Waagenboom	—	51	2447
Wachendorfia brevifolia	—	29	1166
hirsuta	—	17	614
paniculata	—	17	614
”	—	17	616
”	—	53	2610
Thyrsiflora	—	27	1060
Wadapu	—	55	2815
Wageneria scabrida	50	120	7347
Wagneria Middendorfiana	59	129	7876
Wahlenbergia albomarginata	38	108	6613
bilocularis	47	117	7174
Chamissoniana	47	117	7174
dalmatica	36	106	6482
Kitaibelii	31	101	6188
rotundifolia	12	82	4942
”	13	83	5018
saxicola	38	108	6613
striata	47	117	7174
tenuifolia	36	106	6482
tuberosa	31	101	6155
undulata	47	117	7174
Wailesia paludosa	52	122	7464
picta	60	130	7951
rosea	60	130	7951

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Waitzia corymbosa	20	90	5443
Steetziana	18	88	5342
tenella	18	88	5342
Waldemaria Argentea	43	113	6948
Waldsteinia geoides	—	52	2595
Walkeria	—	19	731
Wallichia densiflora	7	77	4584
nana	41	111	6836
oblongiflora	7	77	4584
Walteriana Caroliniensis	—	39	1625
Wang-yang-ve *or* Yellow Rose	8	78	4679
Wanhom	—	22	850
Wanzey	—	21	794
Warneria Canadensis	—	57	3019
Warrea discolor	11	81	4830
quadrata	10	80	4766
Warscewizella velata	22	92	5582
Watsonia aletroides	—	15	533
brevifolia	—	17	601
densiflora	34	104	6400
erubescens	—	17	631
humilis	—	13	441
„	—	17	631
„	—	30	1195
„ (*see note*)	—	27	1073
iridifolia *v.* fulgens	—	17	600
laccata	—	17	631
Marginata	—	17	608
„ *v.* minor	—	37	1530
Meriana	—	12	418
„	—	30	1194
plantaginea	—	16	553
Rosea	—	27	1072
roseo-alba	—	15	537
„	—	30	1193
strictiflora	—	34	1406
Webbia pinifolia	19	89	5412
Wedelia aurea	—	62	3384
Weigela amabilis	12	82	4893
Middendorfiana	59	129	7876
rosea	4	74	4396
Weldenia candida	51	121	7405
Schultesii	51	121	7405
Weli-ila	50	120	7364
Wellingtonia gigantea	10	80	4777
Welwitschia mirabilis	19	89	5368
Wennewelle, or Wennewelle-gette	8	78	4658

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Westringia cinerea	—	61	3307
Dampieri	—	61	3308
eremicola	—	62	3438
longifolia	—	62	3438
Whitfieldia lateritia	1	71	4155
Whitlavia grandiflora	10	80	4813
Wickstrœmia fruticosa	—	70	4129
Wigandia Caracasana	7	77	4575
Willughbeia cordata	43	113	6963
Wintera aromatica	10	80	4800
Winterana aromatica	10	80	4800
Wisank indianum	—	29	1182
Wistaria chinensis *v.* multijuga	53	123	7522
Consequana	53	123	7522
floribunda	53	123	7522
megasperma	37	107	6541
multijuga	53	123	7522
speciosa	—	46	2103
Witheringia montana	—	54	2768
pendula	45	115	7062
Witsenia corymbosa	—	23	895
Wolkensteinia Theophrasta	23	93	5642
Woodfordia floribunda	—	44	1906
Wormia Burbidgei	36	106	6531
Wrightia coccinea	—	53	2696
Wulfenia Carinthiaca	—	51	2500
Notoniana	7	77	4620
reniformis	42	112	6860
Wurmbea bullata	—	34	1418
campanulata	—	19	694
„	—	32	1291
Capensis	—	32	1291
purpurea	—	19	694
Wyethia mollis	57	127	7772
Xanthisma Drummondii	33	103	6275
teyanum	33	103	6275
Xanthoceras sorbifolia	43	113	6923
Xanthochymus dulcis	—	58	3088
Xanthorhiza apiifolia	—	42	1736
simplicissima	—	42	1736
Xanthorrhæa Brunonis	43	113	6933
Drummondii	43	113	6933
Hastile	9	79	4722
minor	33	103	6297
pecoris	43	113	6933

—	Vol. of Third Series	Vol. of Entire Work	Tab.
Xanthorrhæa Preissii	43	113	6933
quadrangulata	30	100	6075
resinosa	9	79	4722
Xanthosia rotundifolia	—	64	3582
Xanthosoma sagittifolium	13	83	4989
Xanthoxylon nitidum	—	52	2558
Xeranthemum Africanum	—	20	776
,,	—	50	2365
canescens	—	12	420
fasciculatum	—	20	763
flore rubicundo	—	20	763
frigidum	36	106	6515
fulgidum	—	12	414
herbaceum	—	43	1773
incanum	—	12	420
proliferum	—	50	2365
sesamoides	—	12	425
,,	—	20	763
squamosum	—	20	763
variegatum	—	20	776
Xerophyllum setifolium	—	20	748
Xiphidium albidum	14	84	5055
album	14	84	5055
cæruleum	14	84	5055
floribundum	14	84	5055
giganteum	14	84	5055
Xiphion filifolium	27	97	5928
Histrio	29	99	6033
junceum	27	97	5890
Kolpakowskianum	36	106	6489
planifolium	34	104	6352
Sisyrinchium	30	100	6096
tingitanum	28	98	5981
,,	40	110	6775
Xiphium angustifolium	—	18	686
latifolium	—	18	687
Persicum	—	1	1
vulgare	—	18	686
Xylobium leontoglossum	45	115	7085
squalens	—	56	2955
Xylophylla latifolia	—	26	1021
montana	—	53	2652
Xylopia undulata	48	118	7260
Xylosteon pyrenaicum	57	127	7774
Xyris anceps	—	29	1158
Xyris Operculata	—	29	1158
Yecotli	—	49	2309
Yucca acrotricha	14	84	5030
aloifolia	—	41	1700
,,	55	125	7662
angustifolia	—	48	2236
,,	55	125	7650
arborescens	—	41	1700
baccata	47	117	7197
canadana	—	31	1260
canaliculata	16	86	5201
constricta	55	125	7650
elata	55	125	7650
filamentosa	—	23	900
filifera	47	117	7197
foliis filamentosis	—	23	900
,, margine integerrimis	—	31	1260
glauca	—	53	2662
gloriosa	—	31	1260
,,	—	41	1700
graminifolia	55	125	7662
indica	—	31	1260
lutescens	47	117	7172
orchioides *v.* major	33	103	6316
parviflora	56	126	7723
peruana	—	31	1260
rupicola	47	117	7172
stricta	—	48	2222
tortifolia	47	117	7172
virginiana	—	23	900
Whipplei	55	125	7662
Zalacca Assamica	15	85	5105
Zamia amplifolia	46	116	7103
Caffra	12	82	4903
Cycadis	12	82	4903
furfuracea	—	45	1969
horrida	19	89	5371
integrifolia	—	43	1851
Maelen	31	101	6184
media	—	43	1838
obliqua	53	123	7542
pumila	—	43	1851
,, mas.	—	45	2006
pygmæa	—	42	1741
Skinneri	17	87	5242
Wallisii	46	116	7103
Zamioculcas Boivinii	29	99	6026

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Zamioculcas Loddigesii	28	98	5985
Zanonia sarcophylla	29	99	6017
Zantedeschia Rehmanni	51	121	7436
Zanthorhiza apiifolia	—	42	1736
Zanthoxylum nitidum	—	52	2558
Zapania bracteosa	—	56	2910
mutabilis	—	25	976
Zauschneria Californica *v.* latifolia	6	76	4493
Zedoaria rotunda	—	23	920
Zephyranthes candida	—	53	2607
carinata	—	52	2594
citrina	38	108	6605
Drummondi	—	66	3727
pusilla	56	126	7693
rosea	—	52	2537
striata	—	52	2593
Verecunda	—	52	2583
Zerumbet	—	45	2000
speciosum	—	44	1903
Zichya glabrata	—	68	3956
Zieria arborescens	5	75	4451
lanceolata	—	34	1395
macrophylla	5	75	4451
Smithii	—	34	1395
Zigadenus glaberrimus	—	40	1680
Zingiber Casumunar	—	35	1426
latifolium	—	45	2000
Parishii	29	99	6019
spectabile	60	130	7967
spurium	—	45	2000
zerumbet	—	45	2000
Zinnia elegans	—	15	527
hybrida	—	47	2123
Zinnia multiflora	—	5	149
tenuiflora	—	16	555
violacea	—	15	527
Ziziphora odoratissima	—	23	906
Pouschkini	—	27	1093
serpyllacea	—	23	906
Zizypha candida	—	27	1066
Zizyphus Paliurus	—	44	1893
Zosterostylis arachnites	19	89	5381
Walkeræ	19	89	5381
Zeylanica	19	89	5381
Zugophyllum fulvum	—	47	2184
insuave	—	11	372
sessilifolium	—	47	2184
Zumbul Indi	—	24	937
Zwingera	—	19	731
Zygocolax veitchii	60	130	7980
Zygoglossum umbellatum	2	72	4237
Zygomenes Abyssinica	57	127	7785
Zygopetalon Mackaii	—	54	2748
maxillare	—	65	3686
Murrayanum	—	65	3674
rostratum	—	55	2819
Zygopetalum Africanum	—	67	3812
cochleare	—	64	3585
crinitum	—	62	3402
gramineum	14	84	5046
Mackaii	—	62	3402
Murrayanum	—	65	3674
Veitchii	60	130	7980
velatum	22	92	5582
Zy-jui-lan	—	49	2331

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